UTAH OIL AND GAS CONSERVATION COMMISSION													
REMARKS:	WELL LOG		CTRIC LOGS	X	WATER SANDS	LOCA	TION INSPECTE	D_	SU	B. REPORT/abd.			
98090	07 CK	34 (0	DLI GR	rac!									
													
DATE FILED	FE	BRUAR	Y 24, 199	17									
LAND: FEE & F	PATENTED	STATE	EASE NO.		P	UBLIC LEASE NO.	U-748	26		INDIAN			
DRILLING APP	ROVED: JU	LY 17	, 1997						,,,				
SPUDDED IN:	7/7/0	17											
COMPLETED:	8-11-9	7 Po	V PUT TO PRODU	JCING:							· · · · · · · · · · · · · · · · · · ·		
INITIAL PRODU	ICTION: 8-	11-97					-						
GRAVITY A.P.I.													
GOR:							-· ··						
PRODUCING ZO	ONES: 4	32.3-	58081										
TOTAL DEPTH	5	9751				****							
WELL ELEVATION	ON: 5	896 G	-R										
DATE ABANDO		- 1		*									
FIELD:	UN	DESIG	VATED				· · · · · · · · · · · · · · · · · · ·						
UNIT:	<u> </u>		7.1122	**				-					
COUNTY:	DU	CHESNI	<u> </u>										
WELL NO.			EDERAL 7	– 1		APII	NO. 43	-013-	7 1 0 0 h				
LOCATION	1787		T. FROM (N) (S) LINE,	2092	FFI	FT. FROM (E) (W)			71024	1/4 - 1/4 SEC.	1		
	,,			2002			3W	NE		174 - 174 3EC.	1		
TWP.	RGE.	SEC.	OPERATOR			TWP.	RGE.	SEC.	OPERATOR				
						1 *** .	NGL.	JLC.	DILIMATOR				

9 S

15E | 1 | INLAND PRODUCTION

GEOLOGIC TOPS:

Star Point

QUATERNARY

QUATERNART	Star Foliit	Chinie	Wiolds
Alluvium	Wahweap	Shinarump	Manning Canyon
Lake beds	Masuk	Moenkopi	Mississippian
Pleistocene	Colorado	Sinbad	Humbug
Lake beds	Sego	PERMIAN	Brazer
TERTIARY	Buck Tongue	Kaibab	Pilot Shale
Pliocene	Castlegate	Coconino	Madison
Salt Lake	Mancos	Cutler	Leadville
Oligocene	Upper	Hoskinnini	Redwall
Norwood	Middle	DeChelly	DEVONIAN
Eocene	Lower	White Rim	Upper
Duchesne River	Emery	Organ Rock	Middle
Uinta	Blue Gate	Cedar Mesa	Lower
Bridger	Ferron	Halgaite Tongue	Ouray
Green River	Frontier	Phosphoria	Elbert
Gandon Gulch 3791	Dakota	Park City	McCracken
11 241291	Burro Canyon	Rico (Goodridge)	Aneth
Point 3 43891	Cedar Mountain	Supai	Simonson Dolomite
1 Manket 4656'	Buckhorn	Wolfcamp	Sevy Dolomite
Y Muhkel 46931	JURASSIC	CARBON I FEROUS	North Point
Wasatch WILCOV 4003	Morrison	Pennsylvanian	SILURIAN
Stone Cabigai-Cath 50461	Salt Wash	Oquirrh	Laketown Dolomite
COMON 13-4: Me 5/641	San Rafeal Gr.	Weber	ORDOVICIAN
Elanstati CaStle PK 5705)	Summerville	Morgan	Eureka Quartzite
North Horn	Bluff Sandstone	Hermosa	Pogonip Limestone
Almy	Curtis		CAMBRIAN
Paleocene	Entrada	Pardox	Lynch
Current Creek	Moab Tongue	Ismay	Bowman
North Horn	Carmel	Desert Creek	Tapeats
CRETACEOUS	Glen Canyon Gr.	Akah	Ophir
Montana	Navajo	Barker Creek	Tintic
Mesaverde	Kayenta		PRE - CAMBRIAN
Price River	Wingate	Cane Creek	
Blackhawk	TRIASSIC		
-	ACME VISIBLE	100730	

Chinle

Molas

SUBMIT IN TRIPLICATE*
(Other instructions on reverse side)

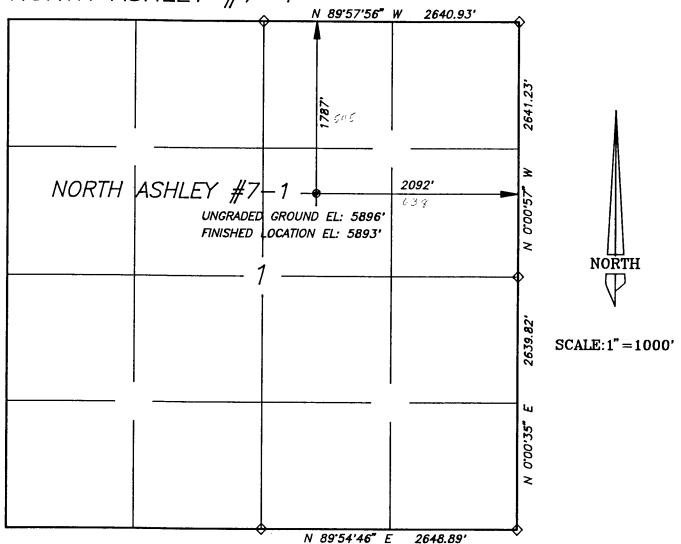
Form approved. Budget Bureau No. 1004-0136 Expires December 31, 1991

UNITED STATES DEPARTMENT OF THE INTERIOR

	AU OF LAND MA		5. LEASE DESIGNATION AND SERIAL NO. U-74826							
APPLICATION FO	R PERMIT TO	DRILL, DEEPEN, (OR PLUG BAC		TEE OR TRIBE NAME					
1a. TYPE OF WORK DRII			OK I LOO BAC							
16. TYPE OF WELL			•	7. UNIT AGREEMEI						
OIL GAS		SINGLE	MULTIPLE		y Unit					
	отн		ZONE	- 1	8. FARM OR LEASE NAME Ashley Federal					
2. NAME OF OPERATOR			1	9. WELL NO.	, 1 000101					
Inland Production Con	npany			#7-1						
3. ADDRESS OF OPERATOR				10. FIELD AND POO	OL OR WILDCAT					
P.O. Box 790233 Veri			e: (801) 789-1866	Ashle	y					
4. LOCATION OF WELL (Report At Surface SW/		rdance with any State requirements.*)		11. SEC., T., R., M.,						
At proposed Prod. Zone		& 2092' FEL		Sec. 1, T9S, I						
The proposed Frod. Bone	1707 1112	W 20/2 1 DD		566. 1, 175, 1	CISE					
14. DISTANCE IN MILES AND DIREC				12. County	13. STATE					
11.4 Miles south	west of Myton, Uta	h		Duchesne	UT					
15. DISTANCE FROM PROPOSED* L OR LEASE LINE, FT. (Also to neare		PERTY 16. NO. OF ACRES IN LEASI	E 17. NO. OF ACRES	S ASSIGNED TO THIS WELL						
660'		2189.98	40							
18. DISTANCE FROM PROPOSED LO DRILLING, COMPLETED, OR AP			20. ROTARY OR C							
1432'	. Eles Folk Civilino Elektros.	6500'	TOTAL .	• J						
21. ELEVATIONS (Show whether DF,	RT, GR, etc.)			22. APPROX. DATE WORK WIL	APPROX. DATE WORK WILL START*					
5896' GR				Second Quarter 19	97					
23. PROPOSED CASING	G AND CEMENTING	PROGRAM								
SIZE OF HOLE	SIZE OF CASING	WEIGHT/FOOT	SETTING DEPTH	QUANTITY OF CEMENT						
12 1/4"	8 5/8"	24#	300'	120 sx	20 sx					
7 7/8"	5 1/2"	15.5#	TD	400 sx followed by	sx followed by 330 sx					
				See Detail Below						
SURFACE PIPE - Pre	mium Plus Ceme	be calculated off of the ent, w/ 2% CaCl2,1/4# FI YIELD: 1.37 Cu Ft/sk	locele/sk		,					
		YIELD: 3.00 Cu Ft/sk	Han Rea:	18.08 Gal/sk						
-	Premium Plus		r 1120 Meq.	10.00 Gal/sk						
	ht: 14.2 PPG	YIELD: 1.59 Cu Ft/sk	H20 Reg	7.88 Gal/sk						
•		proposal is to deepen or plug back, given	•		native sens					
		on subsurface locations and measure								
24.	A A		d into the vertical depths.	dive blowell preventer program	n, it any.					
SIGNED BOOM	Medu	ا ج TITLE Distrist Manag	ger	DATE 2/10/97						
Brad Mecl	am		<u> </u>	-						
(This space for Federal or State offic	e use)									
PERMIT NO. 43-0	13-3/824	APPROVAL DATE		Andrews Agail and the Salamanage residence of	A CONTRACTOR OF THE PROPERTY O					
Application approval does not warran	nt or certify that the applicant ho	ds legal or equitable title to those rights in the	he subject lease which would ent	title the applicant to conduct operali	ohs thereon.					
John.	7/17/9	Petrolau T	un Engineer	FEB	2 4 1837					
	, ,	*See Instruction	ns On Reverse S	ide DY OF CH	, 6.10 1.1111 3					

INLAND PRODUCTION CO. WELL LOCATION PLAT NORTH ASHLEY #7-1

LOCATED IN THE SW1/4 OF THE NE1/4 SECTION 1, T9S, R15E, S.L.B.&M.



LEGEND AND NOTES

♦ ORIGINAL CORNER MONUMENTS FOUND AND USED BY THIS SURVEY.

THE GENERAL LAND OFFICE (G.L.O.) PLAT WAS USED FOR REFERENCE AND CALCULATIONS, AS WAS THE U.S.G.S. QUADRANGLE MAP.

THIS SURVEY WAS PERFORMED USING GLOBAL POSITIONING SYSTEM PROCEDURES AND EQUIPMENT.



SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY PERFORMED BY ME, DURING WHICH THE SHOWN MONUMENTS WERE FOUND OR ESTABLISHED.

JERRY D. ALLRYD, REGISTERED LAND SURVEYOR, CERTUFICATE NO. 148951 (UTAH)



JERRY D. ALLRED & ASSOCIATES

SURVEYING CONSULTANTS

121 NORTH CENTER STREET P.O. BOX 975 DUCHESNE, UTAH 84021 (801)-738-5352

9 DEC 1996

84-121-071

INLAND PRODUCTION COMPANY ASHLEY FEDERAL #7-1 SW/NE SECTION 1, T9S, R15E DUCHESNE COUNTY, UTAH

TEN POINT WELL PROGRAM

1. GEOLOGIC SURFACE FORMATION:

Uinta formation of Upper Eocene Age

2. ESTIMATED TOPS OF IMPORTANT GEOLOGIC MARKERS:

Uinta	0' - 3050'
Green River	3050'
Wasatch	6600'

3. <u>ESTIMATED DEPTHS OF ANTICIPATED WATER, OIL, GAS OR MINERALS:</u>

Green River Formation 3050' - 6600' - & Oil

4. PROPOSED CASING PROGRAM

8 5/8", J-55, 24# w/ ST&C collars; set at 300' KB (New) 5 1/2" J-55, 15.5# w/ LT&C collars/ set at TD (New)

5. <u>MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL:</u>

The operators minimum specifications for pressure control equipment are as follows:

A 8" Series 900 Annular Bag type BOP and a 8" Double Ram Hydraulic unit with a closing unit will be utilized. Function test of BOPS's will be checked daily.

(See Exhibit F)

6. TYPE AND CHARACTERISTICS OF THE PROPOSED CIRCULATION MUDS:

The well will be drilled with fresh water through the Uinta Formation. From the top of the Green River Formation @ 3050' ±, to TD, a fresh water/polymer system will be utilized. If necessary to control formation fluids, the system will be weighted with the addition of bentonite gel, and if conditions warrant, barite. Clay inhibition will be achieved with additions of 5 lb. - 8 lb. per barrel of DAP (Di-Ammonium Phosphate, commonly known as fertilizer). This fresh water system will contain Total Dissolved Solids (TDS) of less than 3000 PPM. Neither potassium chloride chrometes will be utilized in the fluid system. The anticipated mud weight is 8.4 ppg and weighted as necessary for gas control.

7. <u>AUXILIARY SAFETY EQUIPMENT TO BE USED:</u>

Auxiliary safety equipment will be a Kelly Cock, bit float, and a TIW valve with drill pipe threads.

8. TESTING, LOGGING AND CORING PROGRAMS:

No drill stem testing has been scheduled for this well. It is anticipated at this time that the logging will consist of a Dual Induction Laterolog, Gamma Ray/Caliber from TD to base of surface casing @ $300' \pm$, and a Compensated Neutron-Formation Density Log. Logs will run from TD to $3500' \pm$. The cement bond log will be run from PBTD to cement top. An automated mud logging system will be utilized while drilling to monitor and record penetration rate, and relative gas concentration, in the fluid system.

9. ANTICIPATED ABNORMAL PRESSURE OR TEMPERATURE:

The anticipated maximum bottom hole pressure is 1800 psi. It is not anticipated that abnormal temperatures will be encountered; nor that any other abnormal hazards such as H2S will be encountered in this area.

10. ANTICIPATED STARTING DATE AN D DURATION OF THE OPERATIONS:

It is anticipated that the drilling operations will commence the second quarter of 1997, and take approximately six days to drill.

INLAND PRODUCTION COMPANY ASHLEY FEDERAL #7-1 SW/NE SECTION 1, T9S, R15E DUCHESNE COUNTY, UTAH

THIRTEEN POINT WELL PROGRAM

1. EXISTING ROADS

See attached Topographic Map "A"

To reach Inland Production Company well location site Ashley Federal #7-1 located in the SW 1/4 NE 1/4 Section 1, T9S, R15E, S.L.B. 7 M. Duchesne County, Utah:

Proceed westerly out of Myton, Utah along Highway 40 - 1.5 miles \pm to the junction of this highway and Utah State Highway 53; proceed southerly along Utah State Highway 53 - 1.7 miles to its junction with an existing paved road to the southwest; proceed southwesterly along this road 4.6 miles to the junction of an existing dirt road to the southwest; proceed southwesterly along this road 2.8 miles to the junction of an existing dirt road to the southeast; proceed southeasterly 2.3 miles to the beginning of the proposed access road, to be discussed in Item #2.

The highways mentioned in the foregoing paragraph are bituminous surfaced roads to the point where Highway 53 ends, thereafter the roads are constructed with existing materials and gravel. The highways are maintained by Utah State road crews. All other roads are maintained by County Crews.

The aforementioned dirt oilfield service roads and other roads in the vicinity are constructed out of existing native materials that are prevalent to the existing area they are located in and range from clays to a sandy-clay shale material.

The roads required for access during the drilling, completion and production phase will be maintained at the standards required by the BLM or other controlling agencies. This maintenance will consist of some minor grader work for smoothing road surfaces and for snow removal.

2. PLANNED ACCESS ROAD

See Topographic Map "B".

The planned access road leaves the existing location described in Item #1 in the NW 1/4 NE 1/4 Section 1, T9S, R15E, S.L.B., and proceeds in a southwesterly direction approximately 1600' ±, to the proposed location site.

The planned access road will be an 18' crown road (9' either side of the centerline) with drainage ditches along either side of the proposed road where is determined necessary in order to handle any run-off from normal meteorological conditions that are prevalent to this area. The maximum grade will be less than 8%.

There will be no culverts required along this access road. There will be no water turnouts constructed along this road.

There are no fences encountered along this proposed road. There will be no new gates or cattle guards required.

All construction material for this access road will be borrowed material accumulated during construction of the access road.

3. LOCATION OF EXISTING WELLS

There is one (1) P&A, Dalen well, and one (1)Inland Production Co. gas well, within a one (1) mile radius of this well. See Exhibit "D".

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES

There are no existing facilities that will be used by this well.

It is anticipated that this well will be a producing oil well.

Upon construction of a tank battery the well pad will be surrounded by a dike of sufficient capacity to contain at minimum the entire contests of the largest tank within the facility battery.

Tank batteries will be built to BLM specifications.

All permanent (on site for six (6) months or longer) structures constructed or installed (including pumping units) will be painted Desert Tan. All facilities will be painted within six months of installation.

5. LOCATION AND TYPE OF WATER SUPPLY

Inland Production Company has purchased a 3" water connection with Johnson Water District to supply the Monument Butte, Travis, Gilsonite, and Ashley oil fields. Johnson Water District has given permission to Inland Production Company to use water from this system, for the purpose of drilling and completing the Ashley Federal #7-1.

Existing water for this well will be trucked from Inland Production Company's water supply line located at the Gilsonite State #7-32 (SW/NE Sec. 32, T8S, R17E), or the Monument Butte Federal #5-35 (SW/NW Sec. 35, T8S, R16E), or the Travis Federal #15-28 (SW/SE Sec. 28, T8S, R16E). See Exhibit "C".

There will be no water well drilled at this site.

6. <u>SOURCE OF CONSTRUCTION MATERIALS</u>

See Location Layout Sheet - Exhibit "E".

All construction material for this location shall be borrowed material accumulated during construction of the location site and access road.

A mineral material application is not required for this location.

7. METHODS FOR HANDLING WASTE DISPOSAL

See Location Layout Sheet - Exhibit "E".

A small reserve pit (80 X 40 X 8' deep, or less) will be constructed from native soil and clay materials. A water processing unit will be employed to continuously recycle the drilling fluid as it is used, returning the fluid component to the drilling rig's steel tanks. The reserve pit will primarily receive the processed drill cuttings (wet sand, shale & rock) removed from the wellbore. Any drilling fluids which do accumulate in the pit as a result of shale-shaker carryover, cleaning of the sand trap, etc., will be promptly reclaimed by the water recycling unit and then returned to the steel rig tanks. All drilling fluids will be fresh water based containing DAP (Di-Ammonium Phosphate, commonly known as fertilizer), typically containing Total Dissolved Solids of less than 3000 PPM. No potassium chloride chromates, trash, debris, nor any other substance deemed hazardous will be placed in this pit. Therefore, it is proposed that no synthetic liner be utilized in the reserve pit.

All completion fluids, frac gels, etc., will be contained in steel tanks and hauled away to approved commercial disposal, as necessary.

A portable toilet will be provided for human waste.

A trash basket will be provided for garbage (trash) and hauled away to an approved disposal site at the completion of the drilling activities.

Immediately upon first production, all produced water will be confined in storage tanks. Inland requests temporary approval to transfer the produced water to Inland's nearby waterflood, for re-injection into the waterflood reservoirs via existing approved injection wells. Within 90 days of first production, a water analysis will be submitted to the Authorized Officer, along with an application for approval of this, as a permanent disposal method.

8. <u>ANCILLARY FACILITIES</u>

There are no ancillary facilities planned for at the present time and none foreseen in the near future.

9. WELL SITE LAYOUT

See attached Location Layout Sheet - Exhibit "E".

The reserve pit will be located on the north between stakes 4 & 5.

No flare pit will be used at this location.

The stockpiled topsoil (first six (6) inches) will be windrowed on the southwest, between stakes 1 & 2.

Access to the well pad will be from the southwest corner, between stakes 2 & 3.

Fencing Requirements

All pits will be fenced according to the following minimum standards:

- a) A 39 inch net wire shall be used with at least one strand of barbed wire on top of the net.
- b) The net wire shall be no more than two (2) inches above the ground. The barbed wire shall be three (3) inches above the net wire. Total height of the fence shall be at least forty-two (42) inches.
- Corner posts shall be cemented and/or braced in such a manner to keep tight at all times.
- d) Standard steel, wood or pipe posts shall be used between the corner braces. Maximum distance between any two posts shall be no greater than sixteen (16) feet.
- e) All wire shall be stretched, by using a stretching device, before it is attached to the corner posts.

The reserve pit fencing will be on three (3) sides during drilling operations and on the fourth side when the rig moves off location. Pits will be fenced and maintained until cleanup.

10. PLANS FOR RESTORATION OF SURFACE

a) Producing Location

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, material, trash and junk not required for production.

The reserve pit and that portion of the location not needed for production facilities/ operations will be re-contoured to the approximated natural contours. The reserve pit will be reclaimed within one hundred twenty (120) days from the date of well completion. Before any dirt work takes place, the reserve pit will have all fluids and hydrocarbons removed.

When the drilling and completion phase ends, reclamation of unused disturbed areas on the well pad/access road no longer needed for operations, such as cut slopes, and fill areas will be accomplished by grading, leveling and seeding as recommended by the Authorized Officer. The seed mixture will be per B.L.M. and stated in the conditions of approval.

b) Dry Hole Abandoned Location

At such time as the well is plugged and abandoned, the operator shall submit a subsequent report of abandonment and the B.L.M. will attach the appropriate surface rehabilitation conditions of approval.

11. <u>SURFACE OWNERSHIP</u> - Bureau Of Land Management

12. OTHER ADDITIONAL INFORMATION

- a) Inland Production Company is responsible for informing all persons in the area who are associated with this project that they will be subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, Inland is to immediately stop work that might further disturb such materials, and contact the Authorized Officer.
- b) Inland Production Company will control noxious weeds along rights-of-way for roads, pipelines, well sites, or other applicable facilities. On B.L.M. administered land it is required that a Pesticide Use Proposal shall be submitted, and given approval, prior to the application of herbicides or other possible hazardous chemicals.
- c) Drilling rigs and/or equipment used during drilling operations on this well site will not be stacked or stored on Federal Lands after the conclusion of drilling operations or at any other time without B.L.M. authorization. However, if B.L.M. authorization is obtained, it is only a temporary measure to allow time to make arrangements for permanent storage on commercial facilities.

The Archaeological Cultural Resource Survey will be submitted, as soon as it becomes available.

Additional Surface Stipulations

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws and regulations. Onshore Oil and Gas Orders, the approved plan of operations, and any applicable Notice to Lessees. Inland Production is fully responsible for the actions of its subcontractors. A copy of these conditions will be furnished to the field representative to ensure compliance.

Hazardous Material Declaration

Inland Production Company guarantees that during the drilling and completion of the Ashley Federal #7-1 we will not use, produce, store, transport or dispose 10,000# annually of any of the hazardous chemicals contained in the Environmental Protection Agency's consolidated list of chemicals subject to reporting under Title III Superfund Amendments and Reauthorization Act (SARA) of 1986. Inland also guarantees that during the drilling and completion of the Ashley Federal #7-1 we will use, produce, store, transport or dispose less than the threshold planning quantity (T.P.Q.) of any extremely hazardous substances as defined in 40 CFR 355.

A complete copy of the approved APD, if applicable, shall be on location during the construction of the location and drilling activities.

Inland Production Company or a contractor employed by Inland Production shall contact the B.L.M. office at (801) 789-1362, 48 hours prior to construction activities.

The B.L.M. office shall be notified upon site completion prior to moving on the drilling rig.

13. <u>LESSEE'S OR OPERATORS REPRESENTATIVE AND CERTIFICATION</u>

<u>Representative</u>

Name:

Brad Mecham

Address:

P.O. Box 1446

Roosevelt, Utah 84066

Telephone:

(801) 722-5103

Certification

Please be advised that INLAND PRODUCTION COMPANY is considered to be the operator of well #7-1 SW/NE Section 1, Township 9S, Range 15E: Lease U-74826, Duchesne County, Utah: and is responsible under the terms and conditions of the lease for the operations conducted upon the leased lands. Bond coverage is provided by Hartford Accident #4488944.

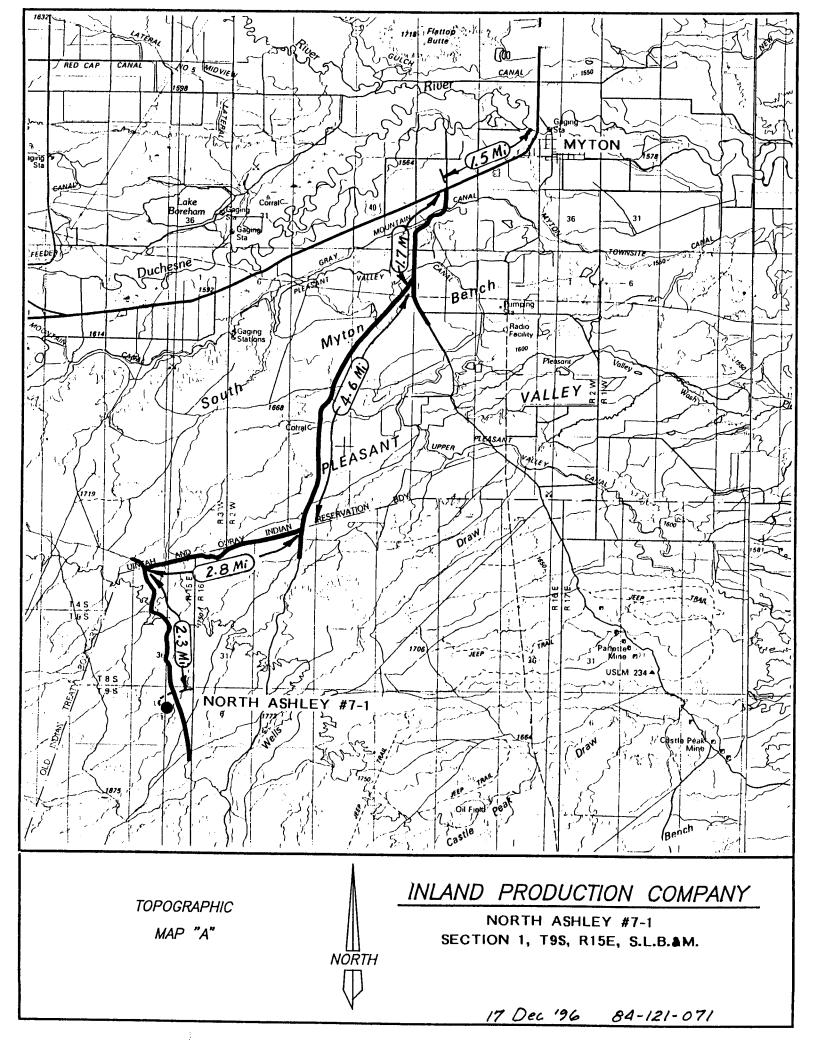
I hereby certify that I, or persons under my direct supervision have inspected the proposed drillsite and access route; that I am familiar with the conditions which currently exist; that the statements made in this plan are true and correct to the best of my knowledge; and that the work associated with the operations proposed here will be performed by Inland Production Company and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

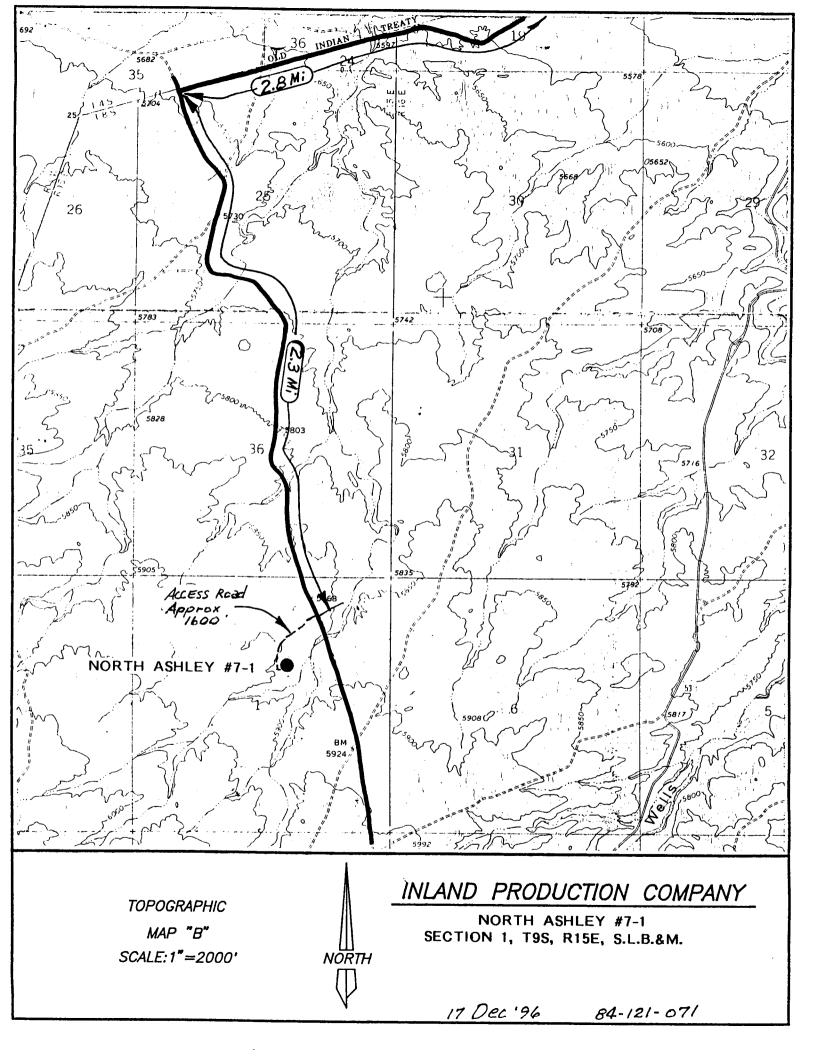
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Date

Brad Mecham District Manager

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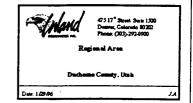


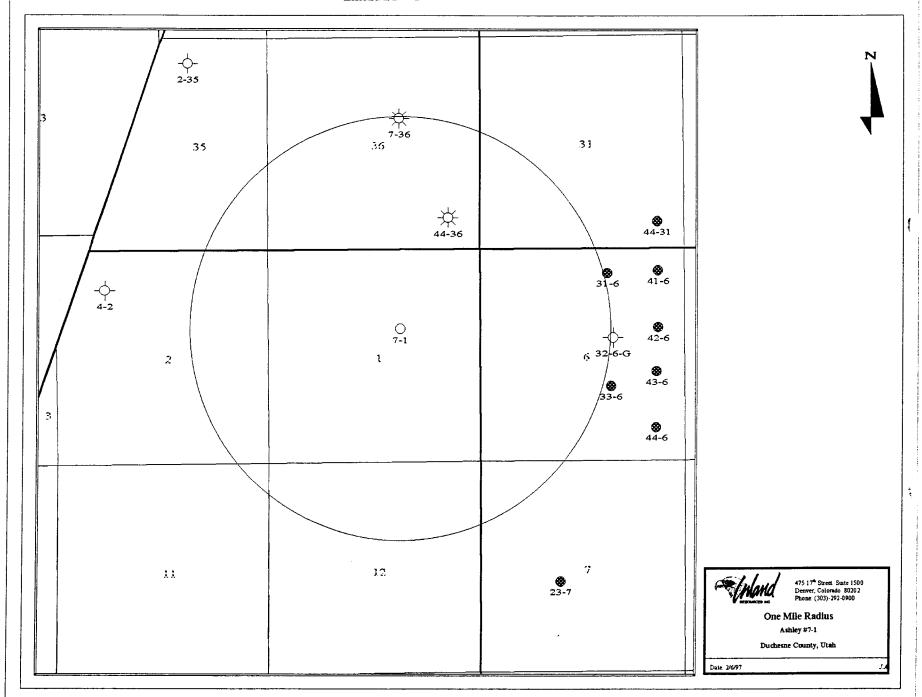


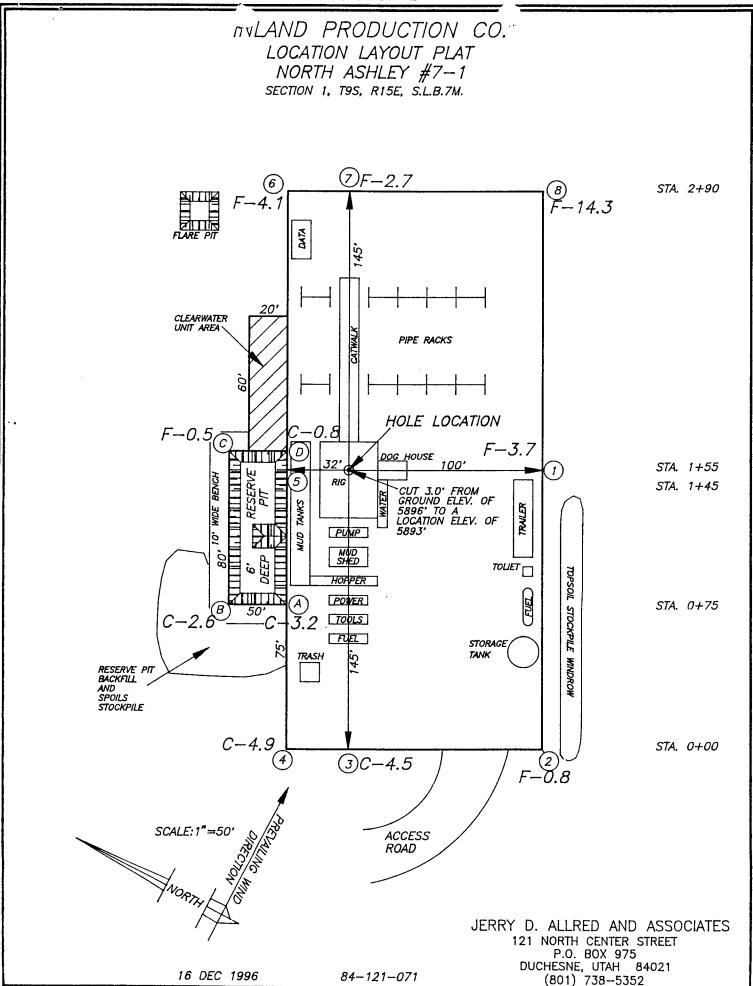
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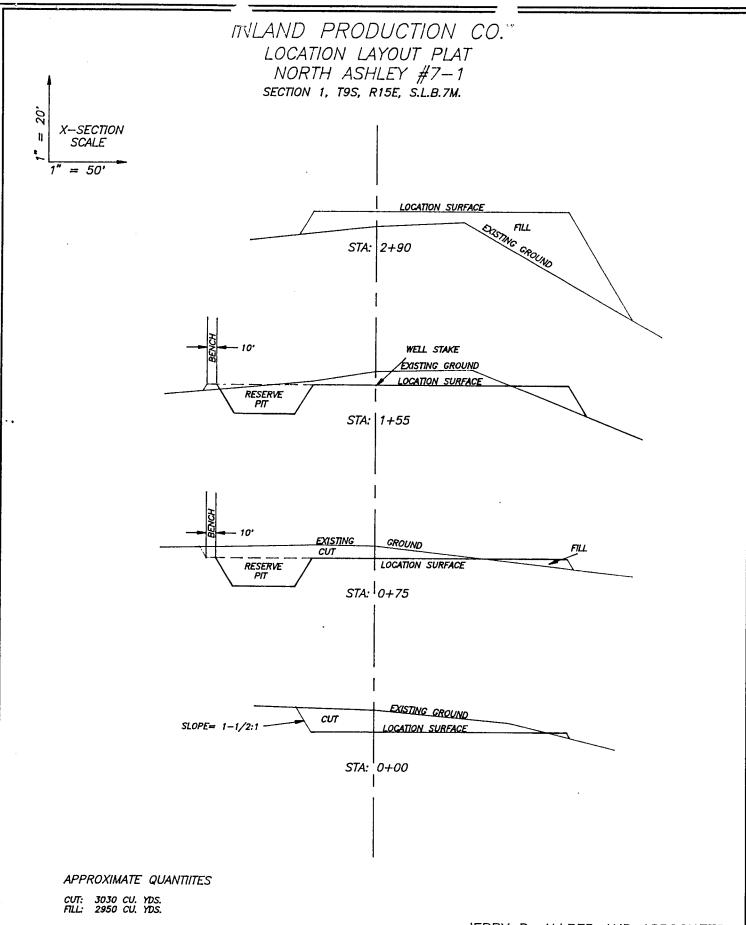
INJECTOR STATIONS:

Travis Federal #15-28 Monument Butte Federal #5-35 Gilsonite State #7-32









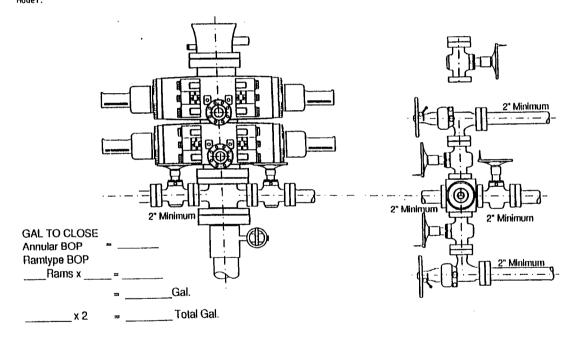
17 DEC 1996

84-121-071

JERRY D. ALLRED AND ASSOCIATES
121 NORTH CENTER STREET
P.O. BOX 975
DUCHESNE, UTAH 84021
(801) 738-5352

RAM TYPE B.O.P. Make: Size: Model:

2-M SYSTEM



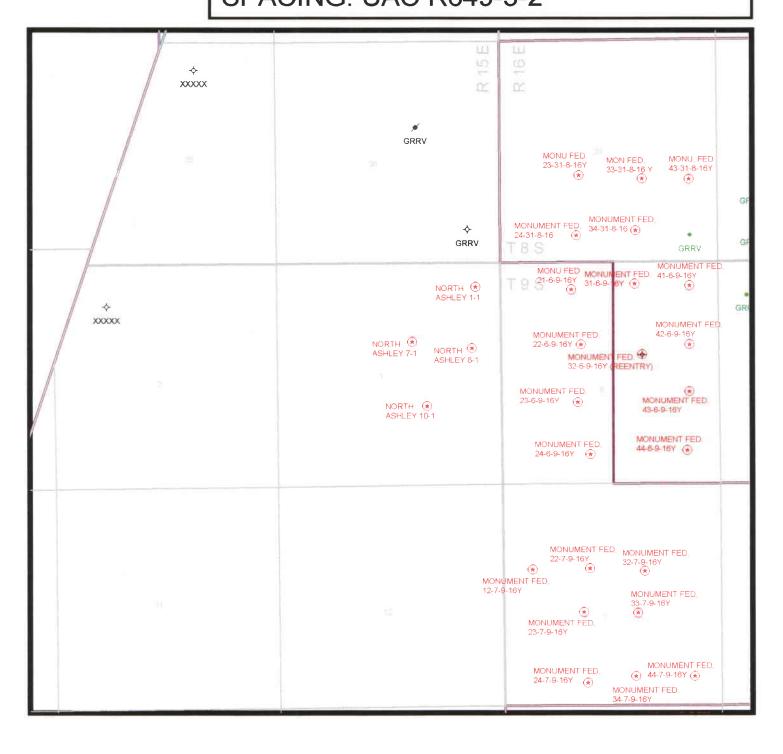
Rounding off to the next higher increment of 10 gal. would require ____ Gal. (total fluid & nitro volume)

WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 02/24/97	API NO. ASSIGNED: 43-013-31824								
WELL NAME: ASHLEY FEDERAL 7-1 OPERATOR: INLAND PRODUCTION COMPAN	NY (N5160)								
PROPOSED LOCATION: SWNE 01 - T09S - R15E SURFACE: 1787-FNL-2092-FEL BOTTOM: 1787-FNL-2092-FEL DUCHESNE COUNTY UNDESIGNATED FIELD (002) LEASE TYPE: FED LEASE NUMBER: U - 74826 PROPOSED PRODUCING FORMATION: GRRV	INSPECT LOCATION BY: / / TECH REVIEW Initials Date Engineering Geology Surface								
RECEIVED AND/OR REVIEWED: Plat Bond: Federal [State [] Fee [] (Number 4484944) Potash (Y/N) Potash (Y/N) Water permit (Number 6450456 5744 7-32) RDCC Review (Y/N) (Date:)	LOCATION AND SITING: R649-2-3. Unit: R649-3-2. General. R649-3-3. Exception. Drilling Unit. Board Cause no: Date:								
COMMENTS:	·								
STIPULATIONS:									

OPERATOR: INLAND (N5160) FIELD: UNDESIGNATED (002)

SECTION: 1 T9S, R15E COUNTY: DUCHESNE SPACING: UAC R649-3-2



PREPARED: DATE: 25-FEB-97

Form approved. Budget Bureau No. 1004-0136 Expires December 31, 1991 DOENIA

UNITED STATES DEPARTMENT OF THE INTERIOR

FER 1 5 1997

5. LEASE DESIGNATION AND SERIAL NO.

BUR	EAU OF LAND MAN	IAGE	MENT				U-748	26			
APPLICATION F	OR PERMIT TO	DRII	LL DEEPEN. C	OR P	LUG BAC	K	6. IF INDIAN, ALOI	TEE OR TRIBE NAME			
							7 IDUT ACREE OF	NENAME			
	RILL X DEEP	EN					7. UNIT AGREEME	ey Unit			
b TYPE OF WELL								·			
OIL GAS		_		MULTI	PLE	ļ	8. FARM OR LEASE	y Federal			
WELL X WEI	LL OTHE	R	ZONE	ZONE		<u> </u>		y reuerai			
NAME OF OPERATOR							9. WELL NO.				
Inland Production Co	ompany						#7-1	OL OB WILDCAT			
ADDRESS OF OPERATOR	. 1 TUT 04070		Dhana	. /01	1) 789-1866		Ashle				
P.O. Box 790233 Ve	ort location clearly and in accord	ance wit		: (00	1) /89-1800		11. SEC., T., R., M.,				
	//NE	iance wit	in any state requirements.				AND SURVEY OF				
At proposed Prod. Zone	1787' FNL &	& 2 09	2' FEL				Sec. 1, T9S,	R15E			
4. DISTANCE IN MILES AND DIF	RECTION FROM NEAREST TOWN	OR POS	T OFFICE*				12. County	13. STATE			
11.4 Miles sout	hwest of Myton, Utah	1					Duchesne	UT			
15. DISTANCE FROM PROPOSED OR LEASE LINE, FT. (Also to no	LOCATION TO NEAREST PROPI earest drlg. unit line, if any)	ERTY	16. NO. OF ACRES IN LEASE	Ē	17. NO. OF ACRES	ASSIGNI	ED TO THIS WELL				
660'			2189.98		40			v			
	LOCATION* TO NEAREST WELL		19. PROPOSED DEPTH		20. ROTARY OR C		rools				
	APPLIED FOR ON THIS LEASE, F	Т.	6500'		Rota	у					
1432'			0200.		<u> </u>						
21. ELEVATIONS (Show whether D	F, RT, GR, etc.)						ROX. DATE WORK W				
5896' GR						Seco	nd Quarter 19				
23. PROPOSED CASI	ING AND CEMENTING P	ROGR	RAM								
SIZE OF HOLE	SIZE OF CASING	WEIGHT/	FOOT	SETTIN	G DEPTH	ļ- <u>-</u>	ITY OF CEMENT				
12 1/4"	8 5/8"	24#	· · · · · · · · · · · · · · · · · · ·		120 s						
7 7/8''	5 1/2"	15.5#	‡ .	TD		-	x followed by	330 sx			
···		<u> </u>				See I	Detail Below	The second secon			
	ment volumes will					, plus	15% excess				
	remium Plus Ceme						-11-1-				
LONG STRING - Le	Veight: 14.8 PPG ead: Hibond 65 Mod	dified			H2O Req:			\\			
	eight: 11.0 PPG		LD: 3.00 Cu Ft/sk		H20 Req:	18.08		5 January Comment Court Conference (Conference (Confer			
Та	il: Premium Plus T	hixot	tropic					the decay GAS & I			
W	eight: 14.2 PPG	YIE	LD: 1.59 Cu Ft/sk	ζ .	H20 Req:	7.88	Gal/sk	The second section of the second seco			
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM : If p	oroposal	is to deepen or plug back, gi	ve data o	on present productiv	e zone a	nd proposed new pro	oductive zone.			
	directionally, give pertinent data										
	uncerionary, give pertinent data	011 3403		a mid iii		01.10 010	provenior prog.				
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Drau Me						_					
(T) C Fide-les Same											
(This space for Federal or State of	01.7-31824		APPROVAL DATE								
Application approval does not wa	arrant or certify that the applicant hole, IF ANY:	ds legal or		he subject	lease which would en	title the ap	pplicant to conduct opera	ations thereon.			
	<u> </u>					-					
1.	Served .		ACTINGAssistar	nt Fie	ld Manager	_	AP	R 2 8 1997			
			*See Instruction			ahi					
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NOTICE OF	VNNK()//VI						7.0	TOPERATOR'S COPY			

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

CONDITIONS OF APPROVAL APPLICATION FOR PERMIT TO DRILL

Company/Ope	erator: <u>Inland Production Company</u>									
Well Name &	Number: Ashley Fed. 7-1									
API Number: <u>43-013-31823</u>										
Lease Number: <u>U-74826</u>										
Location: SWNE Sec. 01 T. 9S R. 15E										
	NOTIFICATION REQUIREMENTS									
Location Construction -	at least forty-eight (48) hours prior to construction of location and access roads.									
Location Completion -	prior to moving on the drilling rig.									
Spud Notice -	at least twenty-four (24) hours prior to spudding the well.									
Casing String and - Cementing	at least twenty-four (24) hours prior to running casing and cementing all casing strings.									
BOP and Related Equipment Tests	at least twenty-four (24) hours prior to initiating pressure tests.									
First Production - Notice	within five (5) business days after new well begins, or production resumes after well has been off production for more than ninety (90) days.									

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

CONDITIONS OF APPROVAL FOR NOTICE TO DRILL

Approval of this application does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

All lease and/or unit operations will be conducted in such a manner that full compliance is made with applicable laws, regulations (43 CFR 3100), Onshore Oil and Gas Orders, and the approved plan of operations. The operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished to the field representative by the operator to insure compliance.

Be aware fire restrictions may be in effect when location is being constructed and/or when well is being drilled. Contact the appropriate Surface Management Agency for information.

A. DRILLING PROGRAM

1. Estimated Depth at Which Oil, Gas, Water, or Other Mineral Bearing Zones are Expected to be Encountered

Report <u>ALL</u> water shows and water-bearing sands to Tim Ingwell of this office **prior to** setting the next casing string or requesting plugging orders. Faxed copies of State of Utah form OGC-8-X are acceptable. If noticeable water flows are detected, submit samples to this office along with any water analyses conducted.

All usable water and prospectively valuable minerals (as described by BLM at onsite) encountered during drilling, will be recorded by depth and adequately protected. All oil and gas shows will be tested to determine commercial potential.

2. <u>Pressure Control Equipment</u>

The BOP and related equipment shall meet the minimum requirements of Onshore Oil and Gas Order No. 2 for equipment and testing requirements, procedures, etc., for a **2M** system and individual components shall be operable as designed. Chart recorders shall be used for all pressure tests.

Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to a BLM representative upon request.

If an air compressor is on location and is being utilized to provide air for the drilling medium while drilling, the special drilling requirements in Onshore Oil and Gas Order No. 2, regarding air or gas drilling shall be adhered to. If a mist system is being utilized then the requirement for a deduster shall be waived.

3. Casing Program and Auxiliary Equipment

Surface casing shall have centralizers on the bottom three joints, with a minimum of one centralizer per joint.

If conductor pipe is set it will be cemented to surface. If drive pipe is used it will be pulled prior to cementing surface casing.

As a minimum, the usable water and oil shale resources shall be isolated and/or protected by having a cement top for the production casing at least 200 ft. above the top of the usable water zone identified at \pm 311 ft. or by setting the surface casing at \pm 361 ft. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

4. <u>Mud Program and Circulating Medium</u>

Hazardous substances specifically listed by the EPA as a hazardous waste or demonstrating a characteristic of a hazardous waste will not be used in drilling, testing, or completion operations.

No chromate additives will be used in the mud system on Federal and Indian lands without prior BLM approval to ensure adequate protection of fresh water aquifers.

5. Coring, Logging and Testing Program

Daily drilling and completion progress reports shall be submitted to this office on a weekly basis.

All Drill Stem tests (DST) shall be accomplished during daylight hours, unless specific approval to start during other hours is obtained from the AO. However, DSTs may be allowed to continue at night if the test was initiated during daylight hours and the rate of flow is stabilized and if adequate lighting is available (i.e., lighting which is adequate for visibility and vaporproof for safe operations). Packers can be released, but tripping should not begin before daylight unless prior approval is obtained from the AO.

The Gamma Ray and Induction Logs need to be pulled from TD to the Surface Shoe.

A cement bond log (CBL) will be run from the production casing shoe to TOP OF CEMENT if the surface casing is set at \pm 361 ft. or it will be run to Surface if the surface casing is set at \pm 300 ft. and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.

Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (Form 3160-4) will be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3164. Two copies of all logs, core descriptions, core analyses, well-test data, geologic summaries, sample description, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, will be filed with Form 3160-4. Samples (cuttings, fluids, and/or gases) will be submitted when requested by the AO.

6. Notifications of Operations

No location will be constructed or moved, no well will be plugged, and no drilling or workover equipment will be removed from a well to be placed in a suspended status without prior approval of the AO. If operations are to be suspended, prior approval of the AO will be obtained and notification given before resumption of operations.

The Vernal District Office shall be notified, during regular work hours (7:45 a.m.-4:30 p.m., Monday through Friday except holidays), at least 24 hours **prior** to spudding the well.

Operator shall report production data to MMS pursuant to 30 CFR 216.5 using form MMS/3160.

<u>Immediate Report</u>: Spills, blowouts, fires, leaks, accidents, or any other unusual occurrences shall be promptly reported in accordance with the requirements of NTL-3A or its revision.

If a replacement rig is contemplated for completion operations, a "Sundry Notice" (Form 3160-5) to that effect will be filed, for prior approval of the AO, and all conditions of this approved plan are applicable during all operations conducted with the replacement rig.

The date on which production is commenced or resumed will be construed for oil wells as the date on which liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which liquid hydrocarbons are first produced into a permanent storage facility, whichever first occurs; and, for gas wells as the date on which associated liquid hydrocarbons are first sold or shipped from a temporary storage facility, such as a test tank, and for which a run ticket is required to be generated or, the date on which gas is first measured through permanent metering facilities, whichever first occurs.

Should the well be successfully completed for production, the AO will be notified when the well is placed in a producing status. Such notification will be sent by telegram or other written communication, not later than five (5) days following the date on which the well is placed on production.

Gas produced from this well may not be vented or flared beyond an initial authorized test period of 30 days or 50 MMCF following its completion, whichever occurs first, without the prior written approval of the Authorized Officer. Should gas be vented or flared without approval beyond the authorized test period, the operator may be directed to shut-in the well until the gas can be captured or approval to continue venting or flaring as uneconomic is granted and the operator shall be required to compensate the lessor for that portion of the gas vented or flared without approval which is determined to have been avoidably lost.

A schematic facilities diagram as required by 43 CFR 3162.7-5 (b.9. d.), and shall be submitted to the appropriate District Office within sixty (60) days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with 43 CFR 3162.7-5 (b. 4).

No well abandonment operations will be commenced without the prior approval of the AO. In the case of newly drilled dry holes or failures, and in emergency situations, oral approval will be obtained from the AO. A "Subsequent Report of Abandonment" Form 3160-5, will be filed with the AO within thirty (30) days following completion of the well for abandonment. This report will indicate where plugs were placed and the current status of surface restoration. Final abandonment will not be approved until the surface reclamation work required by the approved APD or approved abandonment notice has been completed to the satisfaction of the AO or his representative, or the appropriate Surface Managing Agency.

7. Other Information

All loading lines will be placed inside the berm surrounding the tank battery.

All off-lease storage, off-lease measurement, or commingling on-lease or off-lease will have prior written approval from the AO.

The oil and gas measurement facilities will be installed on the well location. The oil and gas meters will be calibrated in place prior to any deliveries. Tests for meter accuracy will be conducted following initial installation and at least quarterly thereafter. The AO will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports will be submitted to the Vernal District Office. All meter measurement facilities will conform with Onshore Oil & Gas Order No. 4 for liquid hydrocarbons and Onshore Oil & Gas Order No. 5 for natural gas measurement.

The use of materials under BLM jurisdiction will conform to 43 CFR 3610.2-3.

There will be no deviation from the proposed drilling and/or workover program without prior approval from the AO. Safe drilling and operating practices must be observed. All wells, whether drilling, producing, suspended, or abandoned will be identified in accordance with 43 CFR 3162.

"Sundry Notice and Report on Wells" (Form 3160-5) will be filed for approval for all changes of plans and other operations in accordance with 43 CFR 3162.3-2.

Section 102(b)(3) of the Federal Oil and Gas Royalty Management Act of 1982, as implemented by the applicable provisions of the operating regulations at Title 43 CFR 3162.4-1(c), requires that "not later than the 5th business day after any well begins production on which royalty is due anywhere on a lease site or allocated to a lease site, or resumes production in the case of a well which has been off production for more than 90 days, the operator shall notify the authorized officer by letter or sundry notice, Form 3160-5, or orally to be followed by a letter or sundry notice, of the date on which such production has begun or resumed."

If you fail to comply with this requirement in the manner and time allowed, you shall be liable for a civil penalty of up to \$10,000 per violation for each day such violation continues, not to exceed a maximum of 20 days. See Section 109(c)(3) of the Federal Oil and Gas Royalty Management Act of 1982 and the implementing regulations at Title 43 CFR 3162.4-1(b)(5)(ii).

APD approval is valid for a period of one (1) year from the signature date. An extension period may be granted, if requested, prior to the expiration of the original approval period.

In the event after-hours approval or notification is necessary, please contact one of the following individuals:

Wayne Bankert
Petroleum Engineer

Ed Forsman
Petroleum Engineer

Jerry Kenczka
Petroleum Engineer

BLM FAX Machine

(801) 789-4170

(801) 789-7077

(801) 789-1190

EPA'S LIST OF NONEXEMPT EXPLORATION AND PRODUCTION WASTES

While the following wastes are nonexempt, they are not necessarily hazardous.

- Unused fracturing fluids or acids
- Gas plant cooling tower cleaning wastes
- Painting wastes
- Oil and gas service company wastes, such as empty drums, drum rinsate, vacuum truck rinsate, sandblast media, painting wastes, spend solvents, spilled chemicals, and waste acids
- Vacuum truck and drum rinsate from trucks and drums, transporting or containing nonexempt waste
- Refinery wastes
- Liquid and solid wastes generated by crude oil and tank bottom reclaimers
- Used equipment lubrication oils
- Waste compressor oil, filters, and blowdown
- Used hydraulic fluids
- Waste solvents
- Waste in transportation pipeline-related pits
- Caustic or acid cleaners
- Boiler cleaning wastes
- Boiler refractory bricks
- Incinerator ash
- Laboratory wastes
- Sanitary wastes
- Pesticide wastes
- Radioactive tracer wastes
- Drums, insulation and miscellaneous solids.

CONDITIONS OF APPROVAL FOR THE SURFACE USE PROGRAM OF THE APPLICATION FOR PERMIT TO DRILL

- All travel will be confined to the existing access road right-of-way.
- -Access roads and surface disturbing activities will conform to standards outlined in the Bureau of Land Management and Forest Service publication: <u>Surface Operating Standards for Oil and Gas Exploration and Development</u>, (1989).

The road shall be constructed/upgraded to meet the standards of the anticipated traffic flow and all-weather road requirements. Construction/upgrading shall include ditching, draining, and crowning (2 to 3%). Graveling or capping the roadbed will be required as necessary to provide a well constructed safe road. Prior to construction/upgrading, the proposed road surface or existing road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 30 foot right-of-way will not be allowed. Should mud holes develop, they shall be filled in to prevent detours. Road drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossing nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by runoff water shall be prevented by diverting water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. When snow is removed from the road during the winter months, the snow should be pushed outside of the burrow ditches and the turn outs should be kept clear so that when the snow melts the water will be channeled away from the road.

-The topsoil should be placed around corner 4 instead as shown on the cut sheet in order to keep the topsoil out of the wash.

-Mountain Plover

According to the timeframes listed on the following chart and prior to new construction and drilling activities, a detailed survey of the area within 0.5 mile of a proposed location and 300 feet either side of the center line of a proposed access route will be made by BLM or a qualified biologist to detect the presence of plovers. Extreme care shall be exercised to locate plovers due to their highly secretive and quiet nature. Where possible, the survey shall first be made from a stationary vehicle. All plovers located will be observed long enough to determine if a nest is present. If no visual sightings are made from the vehicle, the area will be surveyed again on foot.

Starting Date of Construction or Drilling Activity	Number of Surveys
From March 15 through April 15	1
From April 16 through July 15	2
From July 16 through August 15	1

The surveys will be conducted no more than 14 days prior to the date actual construction or drilling activities begin. If two surveys are required, they will be made at least 14 days apart with the last survey no more than 14 days prior to the start-up date.

If an active nest or chicks are found in the area, the planned activity will be delayed until the chicks are out of downy plumage; the brood vacates the area of influence; or, the nest has failed.

Grading activities and new road construction will be minimized from May 25 through June 30.

FORM 3160-5

Conditions of approval, if any:

to any matter within its jurisdiction.

(June 1990)

UNITED CTATES DEPARTMENT OF HE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

Budged Bureau No. 1004-0135

BUREAU OF LAND MANAGEMENT Expires March 31, 1993 5. Lease Designation and Serial No. SUNDRY NOTICES AND REPORTS ON WELLS U-74826 Do not use this form for proposals to drill or deepen or reentry to a different reservoir. 6. If Indian, Allottee or Tribe Name Use "APPLICATION FOR PERMIT -" for such proposals 7. If unit or CA, Agreement Designation SUBMIT IN TRIPLICATE Ashley Unit 1. Type of Well X Oil Well 8. Well Name and No. Ashley Federal #7-1 2. Name of Operator **Inland Production Company** 9. API Well No. 43-013-3182\$4 3. Address and Telephone No. P.O. Box 790233 Vernal, UT 84079 Phone No. (801) 789-1866 10. Field and Pool, or Exploratory Area 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) **Ashley** SW/NE 1787' FNL & 2092' FEL 11. County or Parish, State Sec. 1, T9S, R15E Duchesne, UT CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abandonment Change of Plans Recompletion **New Construction** X Subsequent Report **Plugging Back** Non-Routine Fracturing Casing repair Water Shut-off Final Abandonment Notice Altering Casing Conversion to Injection Other Surface Spud Dispose Water Completion or Recompletion Report and Log form.) 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directioally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work) Drilled 17 1/2" conductor hole, 21' KB. Set 15' of 13 3/8" conductor. Dril mousehole. Drilled 12 1/4" surface hole to 322'. Set 292.11' of 8 5/8" 24# J-55 ST&C csg. Pump 5 bbls dye wtr & 20 bbls gel. Cmt w/ 150 sx Prem + w/ 2% CC + 1/4#/sk flocele, 15.6 ppg, 1.18 ft/sk yield. SPUD SURFACE HOLE W/ UNION, RIG #7 @ 1:30 PM 7/7/97. DIV. OF OIL, GAS & MINING Regulatory Compliance Specialist 7/11/97 Chervi Cameron (This space of Federal or State office use.) Approved by

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly to make to any department of the United States any false, fictitious or fraudulent statements or representations as

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Facsimile Cover Sheet

To: Lisha Cordova

Company: State of Utah Phone: (801) 538-5296

Fax: (801) 359-3940

From: Cheryl Cameron

Company: Inland Production Company

Phone: (801) 789-1866 Fax: (801) 789-1877

Date: 7/11/97

Pages including this

cover page: 2

Comments: Entity Action Form for Ashley Federal #7-1.

Michael O. Leavitt Governor Ted Stewart **Executive Director** James W. Carter Division Director 801-538-7223 (TDD)

1594 West North Temple, Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax)

July 17, 1997

Inland Production Company P.O. Box 790233 Vernal, Utah 84079

Ashley Federal 7-1 Well, 1787' FNL, 2092' FEL, SW NE, Sec. 1, T. 9 S., R. 15 E., Duchesne County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. API identification number assigned to this well is 43-013-31824.

Sincerely,

Sowell Brooking Lowell P. Braxton Deputy Director

lwp

Enclosures

Duchesne County Assessor

Bureau of Land Management, Vernal District Office

Operator: _		Inland Production Company											
Well Name & 1	Number: _	Ashley Federal 7-1											
API Number:		43-01	3-3182	4									
Lease:		U-748	26										
Location:	SW NE	Sec.	1	T.	9 S.	R.	15 E.						

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

2. Notification Requirements

Notify the Division within 24 hours following spudding the well or commencing drilling operations. Contact Jimmie Thompson at (801)538-5336.

Notify the Division prior to commencing operations to plug and abandon the well. Contact John R. Baza (801)538-5334 or Mike Hebertson at (801) 538-5333.

3. Reporting Requirements

All required reports, forms and submittals shall be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

FORM 3160-5

(June 1990)

to any matter within its jurisdiction.

UNITED STATES DEPARTMENT C. HE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED

Budged Bureau No. 1004-0135

Expires March 31, 1993

SUNDRY NOTICES AND REPOR	TS ON WELLS	5. Lease Designation and Serial No. U-74826
Do not use this form for proposals to drill or do Use "APPLICATION FOR PERMI	· ·	6. If Indian, Allottee or Tribe Name
SUBMIT IN TR	IIPLICATE	7. If unit or CA, Agreement Designation Ashley Unit
1. Type of Well X Oil Well Gas well Other		8. Well Name and No.
2. Name of Operator Inland Production Company		Ashley Federal #7-1 9. API Well No. 43-013-318234
	Phone No. (801) 789-1866	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SW/NE 1787' FNL & 2092' FEL Sec. 1, T9S, R15E		Ashley 11. County or Parish, State Duchesne, UT
12 CHECK APPROPRIATE BOX(s) TO INDI- TYPE OF SUBMISSION	CATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF ACTION	DATA
Notice of Intent	Abandonment	Change of Plans
X Subsequent Report	Recompletion Plugging Back	New Construction Non-Routine Fracturing
	Casing repair	Water Shut-off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	•X Other Weekly Status	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Completed Operations (Clearly state all pertinent de drilled, give subsurface locations and measured and true vertical de WEEKLY STATUS REPORT FOR WE		work. If well is directioally
LT&C csg. Pump 20 bbls dye wtr & 20	v/ Union Rig #7. Set 5967.32' of 5 1/2" J-55 D bbls gel. Cmt w/ 340 sx Hibond 65 Mod, To w/ 10% CalSeal, 14.2 ppg, 1.59 ft/sk yield. MOL.	
		JUL 25 1997
14. I hereby certify that the foregoing is the and correct Signed	Title Regulatory Compliance Specialist	DIV. OF OIL, GAS & MINING
Cheryl Cameron		
(This space of Federal or State office use.)		
Approved by Conditions of approval, if any:	Title	Date

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly to make to any department of the United States any false, fictitious or fraudulent statements or representations as

FORM 3160-5

(June 1990)

to any matter within its jurisdiction.

UNITED STATES DEPARTMENT (HE INTERIOR BUREAU OF LAND MANAGEMENT

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2. Name of Operator		Ashley Federal #7-1
Inland Production Company 3. Address and Telephone No.		9. API Well No.
	Phone No. (801) 789-1866	43-013-318234
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		10. Field and Pool, or Exploratory Area Ashley
SW/NE 1787' FNL & 2092' FEL		11. County or Parish, State
Sec. 1, T9S, R15E		Duchesne, UT
12 CHECK APPROPRIATE BOX(s) TO INDI	CATE NATURE OF NOTICE, REPORT, OR OTH	JEP DATA
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13. Describe Proposed or Completed Operations (Clearly state all passing)		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
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Perf CP sd 5734'-5744' & 5804'-5	209'	
	5', 5448'-5453', 5457'-5464', 5468'-5470'	
	, , 3440 ·3433 , 3437 -3464 , 5468 -5470 ·	AUG 0 5 1997 DIV. OF OIL, GAS & MINING
4. I hereby certify half the foregoing true and correct Signed Cheryl Cameron (This space of Federal or State office use.)	Title Regulatory Compliance Specialist	Date <u>8/1/97</u>
Approved by Conditions of approval, if any:	Title	Date
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FORM 3160-5

(June 1990)

UNITED STATES DEPARTMENT OF HE INTERIOR BUREAU OF LAND MANAGEMENT

اق جمعید FORM APPROVED

Budged Bureau No. 1004-0135

Expires March 31, 1993

SUNDRY NOTICES AND REPOR	5. Lease Designation and Serial No. U-74826	
Do not use this form for proposals to drill or do Use "APPLICATION FOR PERMI	6. If Indian, Allottee or Tribe Name	
SUBMIT IN TR	RIPLICATE	7. If unit or CA, Agreement Designation Ashley Unit
1. Type of Well X Oil Well Gas well Other		8. Well Name and No.
2. Name of Operator Inland Production Company		Ashley Federal #7-1 9. API Well No.
3. Address and Telephone No. P.O. Box 790233 Vernal, UT 84079	Phone No. (801) 789-1866	43-013-3182 /3 4 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) SW/NE 1787' FNL & 2092' FEL Sec. 1, T9S, R15E		Ashley 11. County or Parish, State Duchesne, UT
	CATE NATURE OF NOTICE, REPORT, OR OTH	· · · · · · · · · · · · · · · · · · ·
TYPE OF SUBMISSION	TYPE OF ACTION	<u> </u>
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing repair Altering Casing Other Weekly Status	Change of Plans New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
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RIH w/ Production String. On production	uction @ 5:30 pm, 8/11/97.	AUG 19 1997 DIV. OF OIL, GAS & MINING
14. I hereby confly that the foregoing in the and correct Signer Cheryl Cameron	Title Regulatory Compliance Specialist	Date 8/11/97
(This space of Federal or State office use.)		
Approved by Conditions of approval, if any:	Title	Date
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Form 3160-4 (November 1983) (formerly 9-330)

UNITED STATES

SUBMIT IN DULY ATE .

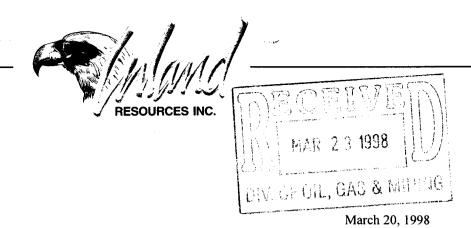
Form approved. Budget Bureau No. 1004-6137 Expires August 31, 1985

DEPARTMENT OF THE INTERIOR RUPEALLOF LAND MANAGEMENT

(See other in-structions on reverse side) 5. LEASE DESIGNATION AND SERIAL NO.

		DONLAG OI, L	אוזט ואואוי	17OLIVIE	-171			U-74	826	
WELL CO	OMPLETIO	N OR RECO	OMPLET	ION	REPORT	AN	D LOG	6. IF I	NDIAN, AL	LOTTEE OR TRIBE NAM!
1a. TYPE OF WE		OIL X GAS WELL		DRY 🗌	Other			7. UNII	AGREEM	ENT NAME
b. TYPE OF CONNECT. X		DEEP DITG		FF. SVR.	Other			Ash1	ey	SE NAME
2. NAME OF OPER	ATOR							N. A	shley	Federal
Inland Pro		ompany						9. WELL #1-1		
P.O. Box 7		nal, UT 840								OOL, UR WILDCAT
	NE/NE	inon cicarry and i	· decoration		ip State Aqua	, cmen	,	Ashl		I., OR BLOCK AND SURVEY
	iterval reported	below 533	FNL &	516'	FEL			OR	AREA	9S, R15E
At total depth								bec.	1, 1.), KIJI
			į į	ermit No 13–317	,		21/97		NTY OR ISH ESNE	UT
15. DATE SPUDDED	1	REACHED 17. DA	TE COMPL.	(Ready t	o prod.) 18	. ELE	ATIONS (DF, R	KB, RT, GB, ET	2.) • 19	ELEV. CASINGHEAD
6/26/97	7/2/97		/2/97				.'GR			
20. TOTAL DEPTH, MD	1	LUG, BACK T.D., MD	A TVD 22	HOW M	TIPLE COMPLIANT	•	23. INTERVA DRILLED	BY	T00L8	CABLE TOOLS
5980 1 24. PRODUCING INTE	ERVAL(S). OF TH	5924 [†] 18 completion—to	OP, BOTTOM,	NAME (MD AND TVD)	Gre	! 	<u> </u>		25. WAS DIRECTIONAL
5824'-5831	. ',5 878 '- 58	384',5888'-	5896',5	5025'-	5029',50	367-	-5040 ,50	43'-5045	٠,	SURVEY MADE
5144'-5147	'',5155' - 51	L57',5169'-	5172',4	866'-	4877 '			•	İ	No
26. TYPE ELECTRIC									27.	WAS WELL CORED
CBL, DLL,	CNL 9.3-9	カ フ								No
28.					ort all string	net is				
CASING SIZE	WEIGHT, LI		ET (MD)	-	LE SIZE			ING RECORD		AMOUNT PULLED
8 5/8 5 1/2	24#	302.7		12 1						#/sk flocele
3 1/2	<u> 15.5#</u>	5964.	87.	7 7	/8		Sx Hibo CalSeal		<u>a & 34</u>	40 sx Thixo w/
						10%	ь сатреат			-
29.		LINER RECOR	D	·			30.	TUBING	RECORD	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CI	EMENT*	SCREEN (M	D)	SIZE	DEPTH SE	r (MD)	PACKER SET (MD)
			-							
31. PERFORATION RE	conn (Internal	ing and number	<u> </u>	· · · · · · · ·				<u> </u>		<u> </u>
			81 -589 6	. •	32.		······································	ACTURE, CEN		
C 5025!-5	029',5036	'-5884',5888 '-5040',504 '-5157',516	3'-5045	1	Con De		(MD)	AMOUNT AND	KIND OF	MATERIAL USED
B 5144'-5 D 4866'-4	147',5155'	'-5157',516'	9 '- 5172	. *	See Ba	CK				
D 4600 -4	877									
										-
33.•					OUCTION					
8/2/97	Pı	DUCTION METHOD (Imping $-2\frac{1}{2}$	" X 1½"	X 12	' X 14'	-	' RHAC p	oump	produc	
DATE OF TEST	HOURS TESTEL		PROD'N		OILBBL.	1	GASMCF.	WATER-	-BBL.	GAS-OIL RATIO
/ Day Avg	8/97	N/A	011		90 gas—:	MCF.	<u>85</u>	8 ERHBL.	011	GRAVITY-API (CORR.)
		24-HOUR RAT			1		1		0.0	ounvill all (count)
34. DISPOSITION OF G	AB (Sold, used fo	or fuel, vented, etc.)	_	<u> </u>		1	TEST WI	TNESSED	BT
Sold & Used	f/ Fuel				saide it					
35. LIST OF ATTACH	MENTS				14.5					
Logs in Ite					SEP	11	3,199	7		
36. I hereby excify	Mark	imu		is compl Re SI	ete and corre egulator pecialis	et as y Co t	determined fr mpliance	om all availa	ATE	8/27/97
ther	vi Camero	1								

	ď	TRUE VERT. DEPTH		▶ ⊬			`		
GEOLOGIC MARKERS	TOP	MEAS, DEPTH							
GEOLG		NAME	bbls boragel						
ones of porosity and contents thereof; cored intervals; and all ion used, time tool open, flowing and shut-in pressures, and 38.	DESCRIPTION, CONTENTS, ETC.	#32.	Perf CP sd 5824'-5831',5878'-5884', 5888'-5896' Frac w/ 95,900# R.A. tagged sd 20/40 in 531 bb	Perf C sd 5025'-5029',5036'-5040',5043'-5045' B sd 5144'-5147',5155'-5157',5169'-5172' Frac w/ 122,700# 20/40 sd in 613 bbls boragel	Perf D sd 4866'-4877' Frac w/ 100,500# 20/40 sd in 491 bbls boragel Re-frac w/ 82,300# 20/40 sd in 416 bbls boragel		•		
tow all important z	BOTTOM					 			
ROUS ZONES: (Stanfording depth in	TOP	4150	4416 4681 4718 4831	5196' 5726' NDE		 			·
37. SUMMARY OF POROUS ZONES: (Show all important zones of porosity drill-stem, tests, including depth interval tested, cushion used, time recoveries):	FORMATION		Y Mkr Y Mkr Douglas Ck Mkr	bloar bonate far B Limestone Mkr Castle Peak Basal Carbonate					



Mr. Dan Jarvis
State of Utah
Division of Oil, Gas and Mining
P. O. Box 145801
Salt Lake City, Utah 84114-5801

RE:

Permit Application for Water Injection Well Ashley Federal #7-1, Ashley Unit Monument Butte Field, Lease #U-74826 Section 1-Township 9S-Range 15E Duchesne County, Utah

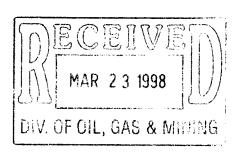
Dear Mr. Jarvis:

Inland Production Company herein requests approval to convert the Ashley Federal #7-1 from a producing oil well to a water injection well in the Monument Butte (Green River) Field, Ashley Unit.

I hope you find this application complete; however, if you have any questions or require additional information, please contact Debbie Knight at (303) 382-4434.

ohn E. Dver

Chief Operating Officer



INLAND PRODUCTION COMPANY APPLICATION FOR APPROVAL OF CLASS II INJECTION WELL ASHLEY FEDERAL #7-1

ASHLEY UNIT

MONUMENT BUTTE FIELD (GREEN RIVER) FIELD

LEASE #U-74826

MARCH 10, 1998

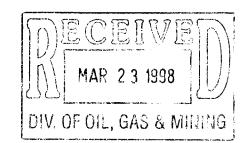
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COMPLETED RULE I	R615-5-2 QUESTIONNAIRE
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APPLICATION FOR INJECTION WELL - UIC FORM 1

OPERATOR	Inland Production Company
ADDRESS	410 17th Street, Suite 700
	Denver, Colorado 80202



Well Name and number:	Ashley Fe	deral #7-1						
Field or Unit name:	Monumen	t Butte (Gree	en River)	Ashley Ur	nit	_Lease No.	U-74826	
Well Location: QQ SW	NE section	1	township	<u>9</u> \$	_range	15E	county	Duchesne
Is this application for exp	ansion of an	existing proje	ect?		Yes [X]	No []		
Will the proposed well be	e used for:	Disposal?	Recovery?		Yes[]N	lo [X]		
Is this application for a n If this application is for a has a casing test been Date of test: 7/19/9 API number: 43-013-3	n existing wel performed or 7	l,						
Proposed injection intended Proposed maximum injection zone mile of the well.	ction: rate			5744' 2177 esh water v	_ _psig vithin 1/2			
IM	PORTANT:	Additional i	information this form.	as required	by R615-5	5-2 should		
List of Attachments:	Exhibits "A	A" through "G	3"					

Name: John E. Title Chief Op Phone No. (303) 29	Dyer erating Office		best of my l Signature Date	knowledge	P.			_
(State use only) Application approved by Approval Date					_Title			
Comments:		· · · · · · · · · · · · · · · · · · ·					·	

Ashley Federal #7-1

Spud Date: 7/7/97 Put on Production: 8/11/97 GL: 5896' KB: 5906'

Proposed Injection Wellbore Diagram

Initial Production: 133 BOPD, 190 MCFPD, 33 BWPD

SURFACE CASING

CSG SIZE: 8-5/8" GRADE: J-55 WEIGHT:24# LENGTH: 7 jts. (292.11') DEPTH LANDED: 291.01'(GL) HOLE SIZE: 12-1/4"

CEMENT DATA: 150 sxs Premium cmt.

PRODUCTION CASING

CSG SIZE: 5-1/2" GRADE: J-55

WEIGHT: 15.5#

LENGTH: 141 jts. (5967.32') DEPTH LANDED: 5979.83'

HOLE SIZE: 7-7/8"

CEMENT DATA: 340 sk HiBond mixed & 300 sxs thixotropic

CEMENT TOP AT: 1118' per CBL

TUBING

SIZE/GRADE/WT.: 2-7/8"/J-55/6.5#.

NO. OF JOINTS: 188 jts.

TUBING ANCHOR: 4773'

SEATING NIPPLE: 2-7/8" (1.10')

TOTAL STRING LENGTH: EOT @ 5880'

SN LANDED AT:

SUCKER RODS

POLISHED ROD:

SUCKER RODS:

TOTAL ROD STRING LENGTH:

PUMP NUMBER:

PUMP SIZE

STROKE LENGTH:

PUMP SPEED, SPM

LOGS: Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR

4823'-28' 4841'-53 4885'-95' 5006'-12' 5060'-64' 5122'-24' 5126'-32' 5139'-42 5149'-51' 5414'-22 5438'-46 5448'-53' 5457'-64 5468'-70 5734'-44 5804'-08' EOT @ 5880' PBTD @ 5925' TD @ 5975'

FRAC JOB

7/30/97 5734'-5808'

Frac CP-0.5 & CP-2 sands as follows:
180,700# of 20/40 sand in 478 bbls of
Boragel. Perfs broke dwon @ 3242 psi.
Treated @ avg press of 4800 psi w/avg
rate of 28 bpm. ISIP-2268, 5-min 2050
psi. Flowback on 12/64" ck. for 3-1/2
bours and died

8/1/97 5414'-5470'

Frac LODC sands as follows: 112,900# of 20/40 sand in 473 bbls of Boragel. Perfs brokedown @ 4336 psi. Treated @ avg press of 6850 psi w/avg rate of 273 bpm. 441 gal into flush, it appeared the pkr failed.

8/4/97 5006'-5151'

Frac C, B-1 & B-2 sands as follows: 128,600# of 20/40 sand in 554 bbls of Boragel. Breakdown @ 4800 psi. Treated w/avg rate 31.5 bpm w/avg press of 660 psi. ISIP 2195 psi, 5-min 1993 psi. Shut flowback on 12/64" ck @ 1 bpm until dead.

8/6/97 4823'-4895'

Frac D-1 & D-2 sands as follows: 95,500# of 20/40 sand in 422 bbls of Boragel. Brokedown @ 2740 psi. Treated @ avg rate 26 bpm w/avg press of 5800 psi. ISIP-2897 psi, 5-min 2856 psi. Flowback @ 1 bpm until dead.

PERFORATION RECORD

/28/97	5804'-5808'	4 JSPF	16 holes
/28/97	5734'-5744'	4 JSPF	40 holes
/31/97	5414'-5422'	4 JSPF	32 holes
/31/97	5438'-5446'	4 JSPF	32 holes
/31/97	5448'-5453'	4 JSPF	20 holes
/31/97	5457'-5464'	4 JSPF	28 holes
/31/97	5468'-5470'	4 JSPF	8 holes
/2/97	5006'-5012'	4 JSPF	24 holes
/2/97	5060'-5064'	4 JSPF	16 holes
/2/97	5122'-5124'	4 JSPF	8 holes
/2/97	5126'-5132'	4 JSPF	24 holes
/2/97	5139'-5142'	4 JSPF	12 holes
/2/97	5149'-5151'	4 JSPF	8 holes
/5/97	4823'-4828'	4 JSPF	20 holes
/5/97	4841'-4853'	4 JSPF	48 holes
/5/97	4885'-4895'	4 JSPF	40 holes



Inland Resources Inc.

Ashley Federal #7-1

1787 FNL 2092 FEL

SWNE Section 1-T9S-R15E

Duchesne Co, Utah

API #43-013-31823; Lease #U-74826

WORK PROCEDURE FOR INJECTION CONVERSION

**

- 1. Rig up hot oil truck to casing. Pump water. Unseat pump. Flush rods. Trip out of hole with rods and pump.
- 2. Trip out of hole with tubing, breaking and doping every connection. Trip in hole with packer and tubing. Rig up water truck to casing. Pump packer fluid. Set packer.
- 3. Test casing and packer.

.

4. Rig down, move out.

REQUIREMENTS FOR INJECTION OF FLUIDS INTO RESERVOIRS RULE R615-5-1

- 1. Operations to increase ultimate recovery, such as cycling of gas, the maintenance of pressure, the introduction of gas, water or other substances into a reservoir for the purpose of secondary or other enhanced recovery or for storage and the injection of water into any formation for the purpose of water disposal shall be permitted only by order of the Board after notice and hearing.
- 2. A request for agency action for authority for the injection of gas, liquified petroleum gas, air, water or any other medium into any formation for any reason, including but not necessarily limited to the establishment of or the expansion of waterflood projects, enhanced recovery projects, and pressure maintenance projects shall contain:
 - 2.1 The name and address of the operator of the project.

Inland Production Company 410 17th Street, Suite 700 Denver, Colorado 80202

A plat showing the area involved and identifying all wells, including all proposed injection wells, in the project area and within one-half mile of the project area.

See Attachment A

2.3 A full description of the particular operation for approval is requested.

Approval is requested to convert the Ashley Federal #7-1 from a producing oil well to a water injection well in the Monument Butte (Green River) Field, Ashley Unit. See Attachment D.

2.4 A description of the pools from which the identified wells are producing or have produced.

The proposed injection well will inject into the Green River Formation.

2.5 The names, description and depth of the pool or pools to be affected.

The injection zone is in the Douglas Creek Member of the Green River Formation. In the Ashley Federal #7-1 well, the proposed injection zone is from 4823'-5744'. The confining stratum directly above and below the injection zone is the Douglas Creek Member of the Green River Formation, with the Douglas Creek Marker top at 4823'.

2.6 A copy of a log of a representative well completed in the pool.

The referenced log for the Ashley Federal #7-1 is on file with the Utah Division of Oil, Gas and Mining.

2.7 A statement as to the type of fluid to be used for injection, its source and the estimated amounts to be injected daily.

The type and source of fluid to be used for injection will be culinary water from the Johnson Water District supply line. The average estimated injection of fluids will be at a rate of 300 BPD, and the estimated maximum injection will be at a rate of 500 BPD.

2.8 A list of all operators and surface owners within one-half mile radius of the proposed project.

See Attachment B.

2.9 An affidavit certifying that said operators or owners and surface owners within a one-half mile radius have been provided a copy of the petition for injection.

See Attachment C.

2.10 Any additional information the Board may determine is necessary to adequately review the petition.

Inland Production Company will supply any additional information requested by the Utah Division of Oil, Gas and Mining.

4.0 Establish recovery projects may be expanded and additional wells placed on injection only upon authority from the Board after notice and hearing or by administrative approval.

This proposed injection well is on a State lease (Lease #U-74826), in the Monument Butte (Green River) Field, Ashley Unit, and this request is for administrative approval.

REQUIREMENTS FOR CLASS II INJECTION WELLS INCLUDING WATER DISPOSAL, STORAGE AND ENHANCED RECOVERY WELLS SECTION V – RULE R615-5-2

- 1. Injection well shall be completed, equipped, operated, and maintained in a manner that will prevent pollution and damage to any USDW, or other resources and will confine injected fluids to the interval approved.
- 2. The application for an injection well shall include a properly completed Form DOGM-UIC-1 and the following:
 - 2.1 A plat showing the location of the injection well, all abandoned or active wells within a one-half mile radius of the proposed wells, and the surface owner and the operator of any lands or producing leases, respectively, within a one-half mile radius of the proposed injection well.

See Attachment A and B.

2.2 Copies of electrical or radioactive logs, including gamma ray logs, for the proposed well run prior to the installation of casing and indicating resistivity, spontaneous potential, caliper and porosity.

All logs are on file with the Utah Division of Oil, Gas and Mining.

2.3 A copy of a cement bond or comparable log run for the proposed injection well after casing was set and cemented.

A copy of the cement bond log is on file with the Utah Division of Oil, Gas and Mining.

2.4 Copies of logs already on file with the Division should be referenced, but need not be refiled.

All copies of logs are on file with the Utah Division of Oil, Gas and Mining.

2.5 A description of the casing or proposed casing program of the injection well and of the proposed method for testing the casing before use of the well.

The casing program is 8-5/8", 24#, J-55 surface casing run to 291.01' GL, and the 5-1/2" casing run from surface to 5979.83' KB. A casing integrity test will be conducted at the time of conversion. See Attachment E.

2.6 A statement as to the type of fluid to be used for injection, its source and estimated amounts to be injected daily.

The type and source of fluid to be injected is culinary water from the Johnson Water District supply line. The estimated average rate of injection will be 300 BPD, and the estimated maximum rate of injection will be 500 BPD.

2.7 Standard laboratory analysis of the fluid to be injected, the fluid in the formation into which the fluid is being injected, and the compatibility of the fluids.

See Attachment F, F-1, and F-2.

2.8 The proposed average and maximum injection pressures.

The proposed average injection pressure will be approximately 1100 psig and the maximum injection pressure will not exceed 2177 psig.

2.9 Evidence and data to support a finding that the proposed injection well will not initiate fractures through the overlying strata or a confining interval that could enable the injected fluid or formation fluid to enter the fresh water strata.

The fracture gradient for the Ashley Federal #7-1, for proposed zones (4823' – 5744') calculates at .87 psig/ft. The maximum injection pressures will be limited so as not to exceed this gradient. A step rate test will be performed periodically to ensure we are below parting pressure. The proposed maximum injection pressure is 2177 psig. See Attachment G through G-4.

2.10 Appropriate geological data on the injection interval and confining beds, including the geologic name, lithologic description, thickness, depth, and lateral extent.

In the Ashley Federal #7-1, the injection zone (4823'-5744') is in the Douglas Creek member of the Green River Formation. The reservoir is a very fine-grained sandstone with minor imbedded shale streaks. The estimated porosity is 13%. The Douglas Creek member is composed of porous and permeable lenticular calcareous sandstone and low porosity carbonates and calcareous shale. The porous and lenticular sandstone varies in thickness from 0-31', and is confined to the Monument Butte Field. Outside the Monument Butte Field, the sandstone is composed of tight, very fine, silty, calcareous sandstone, less than 3' thick. The stratum confining the injection zone is composed of tight, moderately calcareous, sandy lacustrine shale. All of the confining strata are impermeable, and will effectively seal off the oil, gas, and water of the injection zone from any strata directly above or below it.

2.11 A review of the mechanical condition of each well within a one-half mile radius of the proposed injection well to assure that no conduit exists that could enable fluids to migrate up or down the wellbore and enter the improper intervals.

See Attachments E through E-6.

Additionally, the injection system will be equipped with high and low pressure shut down devices that will automatically shut in injection waters if a system blockage or leakage occurs. One way check valves will also ensure proper flow management. Relief valves will also be utilized for high-pressure relief.

2.12 An affidavit certifying that a copy of the application has been provided to all operators or owners, and surface owners within a one-half mile radius of the proposed injection well.

See Attachment C.

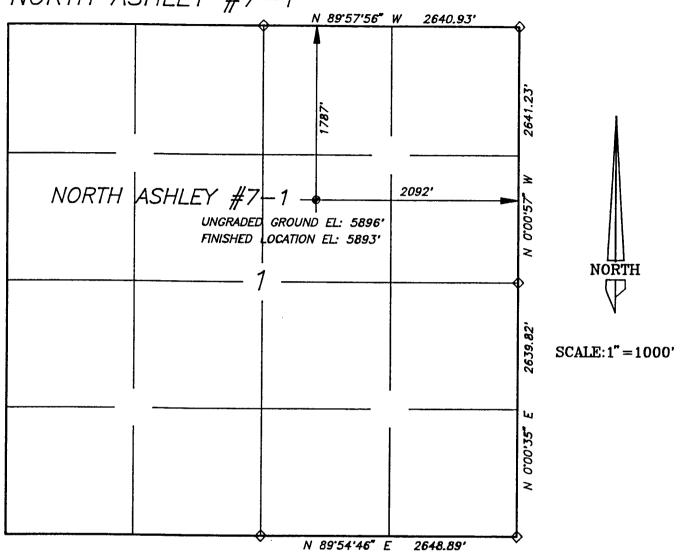
2.13 Any other information that the Board or Division may determine is necessary to adequately review the application.

Inland Production Company will supply any requested information to the Board or Division.

Attachment A-1

INLAND PROJUCTION CO.
WELL LOCATION PLAT
NORTH ASHLEY #7-1

LOCATED IN THE SW1/4 OF THE NE1/4 SECTION 1, T9S, R15E, S.L.B.&M.



LEGEND AND NOTES

ORIGINAL CORNER MONUMENTS FOUND AND USED BY THIS SURVEY.

THE GENERAL LAND OFFICE (G.L.O.) PLAT WAS USED FOR REFERENCE AND CALCULATIONS, AS WAS THE U.S.G.S. QUADRANGLE MAP.

THIS SURVEY WAS PERFORMED USING GLOBAL POSITIONING SYSTEM PROCEDURES AND EQUIPMENT.

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THIS PLAT WAS PREPARED FROM FIELD NOTES OF AN ACTUAL SURVEY PERFORMED BY ME, DURING WHICH THE SHOWN MONUMENTS WERE FOUND OR ESTABLISHED.

JERRY D. ALLRED, REGISTERED LAND SURVEYOR, CERTIFICATE NO. 148951 (UTAH)



9 DEC 1996

84-121-071



JERRY D. ALLRED & ASSOCIATES

SURVEYING CONSULTANTS

121 NORTH CENTER STREET P.O. BOX 975 DUCHESNE, UTAH 84021 (801)-738-5352

EXHIBIT B Page 1

Tract	Land Description	Minerals Ownership & Expires	Minerals Leased By	Surface Rights Grazing Rights Leased By
1	Township 9 South, Range 15 East Section 1: All Section 3: All Section 10: All Section 11: All Section 12: All	UTU-74826 HBP	Inland Production Company	(Surface Rights) USA (Grazing Rights) Elmer Moon & Sons
2	Township 9 South, Range 16 East Section 6: All Section 7: All Section 8: W/2 Section 17: NW/4 Section 18: N/2	UTU-74390 HBP	Inland Production Company Yates Petroleum Corp. Abo Petroleum Corp. Myco Industries, Inc. Yates Drilling Co.	(Surface Rights) USA (Grazing Rights) Elmer Moon & Sons

EXHIBIT B Page 2

Tract	Land Description	Minerals Ownership & Expires	Minerals Leased By	Surface Rights Grazing Rights Leased By
3	Township 8 South, Range 15 East Section 36: All	ML-21835 HBP	Inland Production Company Global Natural Resources Corp.	(Surface Rights) State (Grazing Rights) Elmer Moon & Sons

ATTACHMENT C

CERTIFICATION FOR SURFACE OWNER NOTIFICATION

RE: Application for Approval of Class II Injection Well Ashley Federal #7-1

I hereby certify that a copy of the injection application has been provided to all surface owners within a one-half mile radius of the proposed injection well.

Signed:

Inland Production Company

John E. Dyer

Chief Operating Officer

Sworn to and subscribed before me this 30 day of 77 larch

Notary Public in and for the State of Colorado: Janet K.

Ashley Federal #7-1

Spud Date: 7/7/97 Put on Production: 8/11/97 GL: 5896' KB: 5906'

SURFACE CASING

Wellbore Diagram

Initial Production: 133 BOPD, 190 MCFPD, 33 BWPD

FRAC

CSG SIZE: 8-5/8" GRADE: J-55 WEIGHT:24# LENGTH: 7 jts. (292.11') DEPTH LANDED: 291.01'(GL)

HOLE SIZE:12-1/4"

CEMENT DATA: 150 sxs Premium cmt.

PRODUCTION CASING

CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 15.5#

LENGTH: 141 jts. (5967.32') DEPTH LANDED: 5979.83' HOLE SIZE: 7-7/8"

CEMENT DATA: 340 sk HiBond mixed & 300 sxs thixotropic

CEMENT TOP AT: 1118' per CBL

TUBING

SIZE/GRADE/WT.: 2-7/8"/J-55/6.5#.
NO. OF JOINTS: 188 jts.
TUBING ANCHOR: 5711'
SEATING NIPPLE: 2-7/8" (1.10')
TOTAL STRING LENGTH: EOT @ 5880'

SN LANDED AT: 5809'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' polished rod.

SUCKER RODS: 4-1" guided, 4-3/4" scapered, 130-3/4" plain rods, 94-3/4" scrapered

TOTAL ROD STRING LENGTH: ?

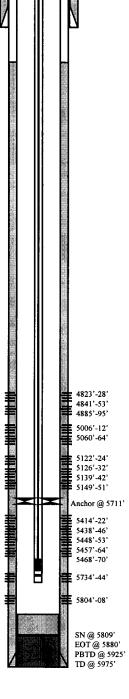
PUMP NUMBER: ?

PUMP SIZE: 2-1/2 x 1-1/2 z 12 x 15 RHAC pump

STROKE LENGTH: 82"

PUMP SPEED, SPM: 9 SPM

LOGS: Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR



FRAC JOB

7/30/97 5734'-5808' Frac CP-0.5 & CP-2 sands as follows: 180,700# of 20/40 sand in 478 bbls of

Boragel. Perfs broke dwon @ 3242 psi. Treated @ avg press of 4800 psi w/avg rate of 28 bpm. ISIP-2268, 5-min 2050 psi. Flowback on 12/64" ck. for 3-1/2

hours and died.

8/1/97 5414'-5470' Frac LODC sands as follows:

112,900# of 20/40 sand in 473 bbls of Boragel. Perfs brokedown @ 4336 psi. Treated @ avg press of 6850 psi w/avg rate of 27.3 bpm. 441 gal into flush, it appeared the pkr failed.

8/4/97 5006'-5151'

Frac C, B-1 & B-2 sands as follows: 128,600# of 20/40 sand in 554 bbls of Boragel. Breakdown @ 4800 psi. Treated w/avg rate 31.5 bpm w/avg press of 660 psi. ISIP 2195 psi, 5-min 1993 psi. Shut flowback on 12/64" ck @ 1 bpm until dead.

8/6/97 4823'-4895'

Frac D-1 & D-2 sands as follows: 95,500# of 20/40 sand in 422 bbls of Boragel. Brokedown @ 2740 psi. Treated @ avg rate 26 bpm w/avg press of 5800 psi. ISIP-2897 psi, 5-min 2856 psi. Flowback @ 1 bpm until dead.

PERFORATION RECORD

7/28/97	5804'-5808'	4 JSPF	16 holes
7/28/97	5734'-5744'	4 JSPF	40 holes
7/31/97	5414'-5422'	4 JSPF	32 holes
7/31/97	5438'-5446'	4 JSPF	32 holes
7/31/97	5448'-5453'	4 JSPF	20 holes
7/31/97	5457'-5464'	4 JSPF	28 holes
7/31/97	5468'-5470'	4 JSPF	8 holes
3/2/97	5006'-5012'	4 JSPF	24 holes
3/2/97	5060'-5064'	4 JSPF	16 holes
3/2/97	5122'-5124'	4 JSPF	8 holes
3/2/97	5126'-5132'	4 JSPF	24 holes
3/2/97	5139'-5142'	4 JSPF	12 holes
3/2/97	5149'-5151'	4 JSPF	8 holes
3/5/97	4823'-4828'	4 JSPF	20 holes
3/5/97	4841'-4853'	4 JSPF	48 holes
3/5/97	4885'-4895'	4 JSPF	40 holes



Inland Resources Inc.

Ashley Federal #7-1

1787 FNL 2092 FEL

SWNE Section 1-T9S-R15E

Duchesne Co. Utah

API #43-013-31823; Lease #U-74826

North Ashley #1-1

Spud Date: 6/26/97 Put on Production: 8/02/97 GL: 5851' KB: 5861'

SURFACE CASING

LENGTH: 7 jts. 302.74')

HOLE SIZE: 12-1/4"

DEPTH LANDED: 312.41' GL

CSG SIZE: 8-5/8"

GRADE: J-55

WEIGHT: 24#

Wellbore Diagram

Cement Top 1050'

Initial Production:90 BOPD, 85 MCFPD, 8 BWPD

FRAC JOB

7/18/97 5824'-5896'

Frac CP sand as follows:

95,900# of 20/40 sand in 531 bbls of Boragel. Breakdown @ 1630 psi. Treated @ avg rate of 30.5 bpm w/avg press of 2630 psi. ISIP-2685 psi, 5-min 2560 psi. Flowback on 12/64" ck for 4 -

1/2 hours and died

7/22/97 5025'-5157'

Frac C/B sand as follows:

122,700# of 20/40 sand in 6137 bbls of Boragel. Breakdown @ 2330 psi. Treated @ avg rate of 25.5 bpm w/avg press of 2200 psi. ISIP-2723 psi, 5-min 2576 psi. Flowback on 12/64" ck for 4-

1/2 hours and died.

7/24/97 4866'-4877'

Frac D sand as follows:

82,300# of 20/40 sand in 416 bbls of Boragel. Breakdown @ 3339 psi. Treated @ avg rate of 25.8 bpm w/avg press of 6420 psi. ISIP-4806 psi, 5-min 4549 psi. Flowback on 12/64" ck for 10

minutes and died.

PRODUCTION CASING

CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 15.5#

LENGTH: 139 jts. (5964.87') DEPTH LANDED: 5975.87' KB

HOLE SIZE: 7-7/8"

CEMENT DATA: 300 sxs Hibond mixed & 340 sxs thixotropic

CEMENT DATA: 180 sxs Premium cmt, est 16 bbls to surf.

CEMENT TOP AT: 1050' per CBL

TUBING

SIZE/GRADE/WT.: 2-7/8" / M -50 / 6.5#

NO. OF JOINTS: 180 jts
TUBING ANCHOR: 5675'
SEATING NIPPLE: 2 - 7/8" (1.10')
TOTAL STRING LENGTH: ? (EOT @ 5843')
SN LANDED AT: 5772'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

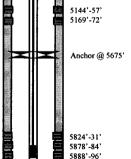
SUCKER RODS: 98-3/4" scrapered, 4-1-1/2" guided rods, 127-3/4" slick rods,

PUMP SIZE: 2-1/2" x 1-1/2" x 16 RHAC rod pump

STROKE LENGTH: 64"

PUMP SPEED, SPM: 7 SPM

LOGS:Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR



SN @ 5772' EOT @ 5843'

Sand Top @ 4866' PBTD @ 5924' TD @ 5980'

4866'-77' 5025'-40' 5043'-45'

PERFORATION RECORD

7/19/97	5888'-5896'	4 JSPF	32 holes
7/19/97	5878'-5884'	4 JSPF	24 holes
7/19/97	5824'-5831'	4 JSPF	28 holes
7/22/97	5169'-51 72'	4 JSPF	12 holes
7/22/97	5144'-5157'	4 JSPF	20 holes
7/22/97	5043'-5045'	4 JSPF	8 holes
7/22/97	5025'-5040'	4 JSPF	32 holes
7/24/97	4866'-4877'	4 JSPF	44 holes



Inland Resources Inc.

North Ashley #1-1

533 FNL 516 FEL

NENE Section 1-T9S-R15E

Duchesne Co, Utah

API #43-013-31787; Lease #U-74826

North Ashley #2-1

Spud Date: 7/22/97 Put on Production: 8/23/97 GL: 5878' KB: 5888'

SURFACE CASING

LENGTH: 7 jts. (299.7')

HOLE SIZE: 12-1/4"

DEPTH LANDED: 309.45' GL

CSG SIZE: 8-5/8"

GRADE: J-55

WEIGHT:24#

Wellbore Diagram

Initial Production:56 BOPD, 12 MCFPD, 36 BWPD

FRAC JOB

8/14/97 5894'-5901'

Frac CP sand as follows: 96700# of 20/40 sand in 521 bbls of

Boragel Breakdown @ 3042 psi.
Treated @ avg rate of 26.6 bpm w/avg press of 2150 psi. ISIP-2510 psi, 5-min 1975 psi. Flowback on 12/64" ck for 4

hours and died

8/16/97 5509'-5576'

Frac A sands as follows:

130,600# of 20/40 sand in 636 bbls of Boragel. Breakdown @ 3061 psi. Treated @ avg rate of 32.4 bpm w/avg press of 2100 psi. ISIP-2548 psi, 5-min 2442 psi. Flowback on 12/64" ck for 4

8/19/97 4849'-5040'

Frac DC sand as follows:

154,800# of 20/40 sand in 688 bbls of Boragel. Breakdown @ 2220 psi. Treated @ avg rate of 33 3 bpm w/avg press of 1770 psi. ISIP-2723 psi, 5-min 2206 psi. Flowback on 12/64" ck for 3 -1/2 hours and died.

Cement Top NA

PRODUCTION CASING

CEMENT DATA: 155 sxs Premium cmt, est 7 bbis to surf.

CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 15.5#

LENGTH: 142 jts. (5995.47') DEPTH LANDED: 6005 79' KB

HOLE SIZE: 7-7/8"

CEMENT DATA: 360 sk Hibond mixed & 325 sxs thixotropic

CEMENT TOP AT: NA per CBL

TUBING

SIZE/GRADE/WT.: 2-7/8" / J-55 / 6.5#

NO. OF JOINTS: 182 jts TUBING ANCHOR: 5737' SEATING NIPPLE: 5-1/2" (1.10') TOTAL STRING LENGTH: ? (EOT @ 5872')

SN LANDED AT: 5803'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

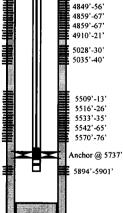
SUCKER RODS: 92-3/4" scrapered, 4 - 1-1/2" guided rods, 128-3/4" plain rods,

PUMP SIZE: 2-1/2" x 1-1/2" x 15 RHAC rod pump

STROKE LENGTH: 86"

PUMP SPEED, SPM: 5 - 1/2 SPM

LOGS: Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR



SN @ 5803' EOT @ 5872'

Sand Top @ 4849' PBTD @ 5954'

PERFORATION RECORD

8/14/97	5894'-5901'	4 JSPF	28 holes
8/16/97	5570'-5576'	4 JSPF	24 holes
8/16/97	5542'-5565'	4 JSPF	92 holes
8/16/97	5533'-5535'	4 JSPF	8 holes
8/16/97	5516'-5526'	4 JSPF	40 holes
8/16/97	5509'-5513'	4 JSPF	16 holes
8/19/97	5035'-5040'	4 JSPF	20 holes
8/19/97	5028'-5030'	4 JSPF	8 holes
8/19/97	4910'-4921'	4 JSPF	44 holes
8/19/97	4859'-4867'	4 JSPF	32 holes
8/19/97	4849'-4856'	4 JSPF	28 holes



Inland Resources Inc.

North Ashley #2-1

1980 FEL 661 FNL

NENE Section 2-T9S-R15E

Duchesne Co, Utah

API #43-013-31883; Lease #U-74826

Ashley Federal #6-1

Spud Date: 10/10/97 Put on Production: 12/3/97 GL: 5918' KB: 5931'

SURFACE CASING

DEPTH LANDED: 297

HOLE SIZE: 12-1/4"

CSG SIZE: 8-5/8"

GRADE: J-55

WEIGHT:24#

LENGTH: 299

Wellbore Diagram

Initial Production: 106 BOPD, 119 MCFPD, 18 BWPD

FRAC JOB

11/19/97 5727'-5738'

Frac CP sand as follows:

114,300# of 20/40 sand in 559 bbls of Delta Frac. Breakdown @ 3244 psi. Treated @ avg rate of 28 bpm w/avg press of 1750 psi. ISIP-1897 psi, 5-min 1571 psi. Flowback on 12/64" ck for 5 -

1/2 hours and died.

11/21/97 5380'-5434'

Frac A sand as follows: 121,300# of 20/40 sand in 573 bbls of Delta Frac. Breakdown @ 2720 psi. Treated @ avg rate of 30.1 bpm w/avg press of 2380 psi. ISIP-3145, 5 min 2571 psi. Flowback on 12/64" ck for 3-1/2 hrs & died.

11/23/97 5134'-5157'

121,300# of 20/40 sand in 562 bbls of # Delta Frac. Breakdown @ 2608 psi. Treated @ avg rate of 26.2 bpm w/avg press of 1900 psi. ISIP-2200 psi, 5-min 1934 psi. Flowback on 12/64" ck for 3 -

1/2 hours and died.

Frac B sand as follows:

11/26/97 4999'-5010'

Frac C sand as follows:

108,300# of 20/40 sand in 524 bbls of # Delta Frac. Breakdown @ 1751 psi. Treated @ avg rate of 27 bpm w/avg press of 2900 psi. ISIP-3380 psi, 5-min 1782 psi. Flowback on 12/64" ck for 3-

1/2 hours and died.

11/29/97 4843'-4857'

Frac D sand as follows:

111,300# of 20/40 sand in 539 bbls Delta Frac. Breakdown @ 2765 psi. Treated @ avg press of 2150 psi w/avg rate of 26.4 BPM. ISIP-2607 psi, 5 min 2525 psi. Flowback on 12/64" ck for 4-1/2 hrs.

PRODUCTION CASING CSG SIZE: 5-1/2"

GRADE: J-55 WEIGHT: 15.5# LENGTH: 140 jts. (5927') DEPTH LANDED: 5925 HOLE SIZE: 7-7/8"

CEMENT DATA: 440 sxs Hibond mixed & 395 sxs thixotropic

CEMENT DATA: 120 sxs Premium cmt, est 6 bbls to surf.

Cement Top:

CEMENT TOP AT:

TUBING

SIZE/GRADE/WT .: 2-7/8" / M -50 / 6.5#

NO. OF JOINTS: 189 jts TUBING ANCHOR: 5679' SEATING NIPPLE: TOTAL STRING LENGTH: ?

SN LANDED AT: 5744'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

SUCKER RODS: 4-11/2" wt rods, 4-3/4" scrapered, 125-3/4" plain, 96-3/4" scrapered, 1-4'x3/4" pony rod

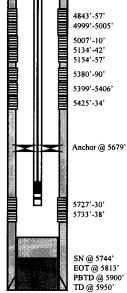
PUMP SIZE: 2-1/2" x 1-1/2" x 16' RHAC rod pump

STROKE LENGTH: 72"

PUMP SPEED, SPM: 5.5 SPM

LOGS: CNL/CDL/GR (5926'-2990')

DIFL/SP/GR/CAL (5946'-302')



PERFORATION RECORD

11/18/97	5727'-5730'	4 JSPF	12 holes
11/18/97	5733'-5738'	4 JSPF	20 holes
11/20/97	5380'-5390'	4 JSPF	40 holes
11/20/97	5399'-5406'	4 JSPF	28 holes
11/20/97	5425'-5434'	4 JSPF	36 holes
11/22/97	5134'-5142'	4 JSPF	32 holes
11/22/97	5154'-5157'	4 JSPF	12 holes
11/26/97	4999'-5005'	4 JSPF	24 holes
11/26/97	5007'-5010'	4 JSPF	12 holes
11/27/97	4843'-4857'	4 JSPF	56 holes



Inland Resources Inc.

Ashley Federal #6-1

1982 FNL 1980 FWL SENW Section 1-T9S-R15E Duchesne Co, Utah

API #43-013-31927; Lease #U-74826

N. Ashley Federal #8-1

Spud Date: 5/19/97
Put on Production: 7/16/97
GL: 5888' KB: ?
Wellbore Diagram

Initial Production: 163 BOPD, 246 MCFPD, 8 BWPD

FRAC JOB

SURFACE CASING

CSG SIZE: 8-5/8"

GRADE: J-55

WEIGHT: 24#

LENGTH: 7 jts. (294.64')

DEPTH LANDED: 294.64' GL

HOLE SIZE: 12-1/4"

CEMENT DATA: 120 sxs Premium cmt, est. 5 bbls to surf.

PRODUCTION CASING

CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 15.5#

LENGTH: 146 jts. (6227.54') DEPTH LANDED: 6223' KB

HOLE SIZE: 7-7/8"

CEMENT DATA: 380 sxs Hibond mixed & 370 sxs thixotropic

CEMENT TOP AT:

TUBING

SIZE/GRADE/WT.: 2-7/8" / M -50 / 6.5#

NO. OF JOINTS: 184 jts
TUBING ANCHOR: 5765'
SEATING NIPPLE: 2 - 7/8" (1.10')
TOTAL STRING LENGTH: ? (EOT @ 5622')
SN LANDED AT: 5831'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

SUCKER RODS: 4-1" scrapered; 5-7/8" plain, 124-3/4" plain, 99-3/4" scrapered, 1-8', 1-2'x3/4" pony

PUMP SIZE: 2-1/2" x 1-1/2" x 15 RHAC rod pump

STROKE LENGTH: 66"
PUMP SPEED, SPM: 9.5 SPM

LOGS: DIFL/SP/GR/CAL (6223'-302')

CNL/CDL/GR/CAL (6190'-3000')



Inland Resources Inc.

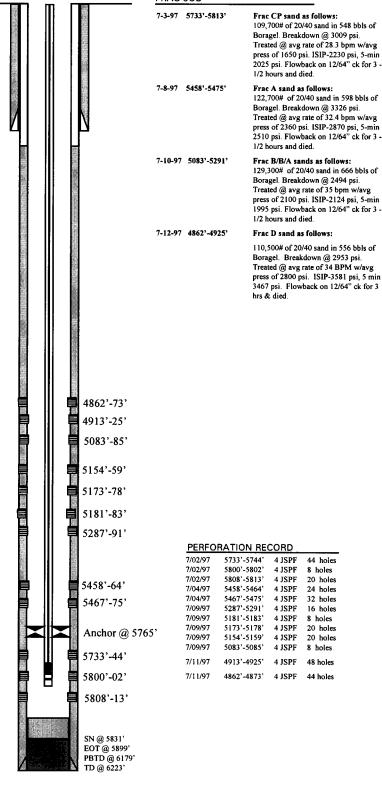
N. Ashley Federal #8-1

1980 FNL 660 FEL

SENE Section 1-T9S-R15E

Duchesne Co, Utah

API #43-013-31809; Lease #U-74826



Ashley Federal #9-1

Spud Date: 5/22/97 Put on Production: 7/14/97 GL: 5918' KB: 5930'

SURFACE CASING

Wellbore Diagram

Initial Production:NA BOPD, NA MCFPD, NA

FRAC JOB

CSG SIZE: 8-5/8"
GRADE: J-55
WEIGHT: 24#
LENGTH: 7 jts. (304:11')
DEPTH LANDED: 303:17' GL
HOLE SIZE: 12-1/4"
CEMENT DATA: 120 sxs Premium cmt, est 4 bbls to surf.

Cement Top 460'

PRODUCTION CASING

CSG SIZE: 5-1/2" GRADE: J-55 WEIGHT: 15.5#

LENGTH: 141 jts. (5955.69') DEPTH LANDED: 5945' KB HOLE SIZE: 7-7/8"

CEMENT DATA: 355 sxs Hibond mixed & 320 sxs thixotropic

CEMENT TOP AT: 460' per CBL

TUBING

SIZE/GRADE/WT.: 2-7/8" / M -50 / 6.5#

NO. OF JOINTS: 172 jts
TUBING ANCHOR: 5427'
SEATING NIPPLE: 2 - 7/8" (1.10')
TOTAL STRING LENGTH: ? (EOT @ 5622')

SN LANDED AT: 5554'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

SUCKER RODS: 98-3/4" scrapered, 4-1-1/2" guided rods, 114-3/4" plain rods,

PUMP SIZE: 2-1/2" x 1-1/2" x 15 RHAC rod pump

STROKE LENGTH: 74"

PUMP SPEED, SPM: 9 SPM

LOGS:Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR

7/02/97 5494'-5531' Frac A/LDC sand as follows: 124,600# of 20/40 sand in 610 bbls of Boragel. Breakdown @ 2792psi. Treated @ avg rate of 32 bpm w/avg press of 2100 psi. ISIP-2361 psi, 5-min 2253 psi. Flowback on 12/64" ck for 5 -1/2 hours and died. 7/04/97 5110'-5166' Frac B sand as follows: 108,900# of 20/40 sand in 534 bbls of Boragel. Breakdown @ 2150 psi. Treated @ avg rate of 28 bpm w/avg press of 1900 psi. ISIP-2268 psi, 5-min 2169 psi. Flowback on 12/64" ck for 4 -1/2 hours and died 7/09/97 4834'-4841' Frac D sand as follows: 94,000# of 20/40 sand in 487 bbls of Boragel. Breakdown @ 3307 psi. Treated @ avg rate of 24 bpm w/avg press of 2350 psi. ISIP-2635 psi, 5-min 2551 psi. Flowback on 12/64" ck for 4 -1/2 hours and died. 4834'-41' 5110'-14' 5143'-52' 5154'-57 PERFORATION RECORD 5163'-66 7/02/97 5527'-5531' 7/02/97 5520'-5525' 4 JSPF 20 holes 7/02/97 5510'-5514' 4 JSPF 16 holes 7/02/97 5494'-5503' 4 JSPF 36 holes 7/02/97 5415'-5420' 4 JSPF 7/04/97 5163'-5166' 4 JSPF 12 holes 5154'-5157' 7/04/97 4 ISPF 12 holes 5143'-5152' 7/04/97 4 JSPF 36 holes 5415'-20' 7/04/97 5110'-5114' 4 JSPF 7/09/97 4834'-4841' 4 JSPF Anchor @ 5427' 5494'-5503' 5510'-14' 5520'-25 5527'-31' SN @ 5554' EOT @ 5622' Sand Top @ 4834' PBTD @ 5914' TD @ 5948'



Inland Resources Inc.

Ashley Federal #9-1

1980 FNL 660 FEL

NENE Section 1-T9S-R15E

Duchesne Co, Utah

API #43-013-31859; Lease #U-74826

Ashley Federal #10-1

Spud Date: 7/15/97 Put on Production: 8/16/97

PRODUCTION CASING

LENGTH: 140 jts. (5927.70')

DEPTH LANDED: 5983' KB HOLE SIZE: 7-7/8"

CEMENT TOP AT: NA per CBL

CSG SIZE: 5-1/2"

GRADE: J-55

WEIGHT: 15.5#

SURFACE CASING

Wellbore Diagram

Initial Production:115 BOPD, 83 MCFPD, 3 BWPD

Frac CP sand as follows:

FRAC JOB

CSG SIZE: 8-5/8" GRADE: J-55 WEIGHT:24# LENGTH: 6 jts. (287.73') DEPTH LANDED: 297.48' GL HOLE SIZE: 12-1/4" CEMENT DATA: 155 sxs Premium cmt, est 8 bbls to surf.

Cement Top NA

8/5/97 5779'-5849'

Boragel. Breakdown @ 3259 psi. Treated @ avg rate of 30.5 bpm w/avg press of 6450 psi. ISIP-2328 psi, 5-min 1931 psi. Flowback on 12/64" ck for 3 -1/2 hours and died

110,800# of 20/40 sand in 508 bbls of

8/7/97 5242'-5402'

Frac A sand as follows: 116,900# of 20/40 sand in 461 bbls of Hybor gel. Breakdown @ 2637 psi. Treated @ avg rate of 34.8 bpm w/avg press of 4500 psi. ISIP-4114.

8/9/97 5043'-5139'

Frac B sands as follows:

122,900# of 20/40 sand in 509 bbls of # Boragel Breakdown @ 4750 psi. Treated @ avg rate of 28.0 bpm w/avg press of 6856 psi. ISIP-2093 psi, 5-min 2033 psi. Flowback on 12/64" ck for 3 -1/2 hours and died.

8/12/97 4822'-4840'

Frac D sands as follows:

104,000# of 20/40 sand in 461 bbls of # Boragel. Breakdown @ 3271 psi. Treated @ avg rate of 25.8 bpm w/avg press of 5100 psi. ISIP-2938 psi, 5-min 2676 psi. Flowback on 12/64" ck for 4 hours and died.

TUBING

SIZE/GRADE/WT.: 2-7/8" / M -50 / 6.5#

CEMENT DATA: 325 sxs Hibond mixed & 305 sxs thixotropic

NO. OF JOINTS: 179 jts TUBING ANCHOR: 5647' SEATING NIPPLE: 5-1/2" (1.10') TOTAL STRING LENGTH: ? (EOT @ 5810') SN LANDED AT: 5742'

SUCKER RODS

POLISHED ROD: 1-1/2" x 22' SM

SUCKER RODS: 100-3/4" scrapered, 4-1-1/2" guided rods, 125-3/4" plain rods,

PUMP SIZE: 2-1/2" x 1-1/2" x 15 RHAC rod pump

STROKE LENGTH: 74"

PUMP SPEED, SPM: 8 SPM

LOGS: Dual Laterlog, GR, SP, Spectral Density-Dual Spaced Neutron, CBL-GR

PERFORATION RECORD

8/12/97 4834'-4840'

8/12/97 4822'-4829'

5839'-5849' 8/5/97 5804'-5808' 4 JSPF 16 holes 8/5/97 5779'-5786' 4 JSPF 28 holes 8/7/97 5390'-5402' 4 JSPF 44 holes 8/7/97 5322'-5330' 8/7/97 5242'-5250' 4 JSPF 32 holes 5134'-5139' 8/9/97 4 JSPF 20 holes 8/9/97 5073'-5090' 4 JSPF 64 holes 8/9/97 5043'-5048' 4 JSPF

4 JSPF

4 ISPF

24 holes

28 holes

5779'-86' 5804'-08' 5839'-49

4822'-29'

5043'-48'

5134'-39'

5242'-50'

5322'-30'

5390'-5402'

Anchor @ 5647

SN @ 5742' EOT @ 5810' Sand Top @ 4822' PBTD @ NA

TD @ 5950'

Inland Resources Inc.

Ashley Federal #10-1

1825 FWL 1785 FNL NENE Section 1-T9S-R15E Duchesne Co. Utah

API #43-013-31825; Lease #U-74826

UNICHEM

A Division of BJ Services

P.O. Box 217 Roosevelt, Utah 84066 . Attachment F

Office (801) 722-5068 Fax (801) 722-5727

WATER ANALYSIS REPORT

Company INLAND	Address	Date01-14-98						
Johnson Water Source FRESH WATER	Date Sampled		Analysis No					
	Analysis	mg/l(ppm)		*Meg/l				
1. PH	7.0							
2. H ₃ S (Qualitative)	0.5							
3. Specific Gravity	1.001		* •					
4. Dissolved Solids		593						
5. Alkalinity (CaCO ₃)	co,	0	÷ 30	0	∞,			
6. Bicarbonate (HCO ₃)	HCO,	300	÷ 61	5	HCO,			
7. Hydroxyl (OH)	он	0	÷ 17	00	он			
8. Chlorides (CI)	CI	35	÷ 35.5	1	a			
9. Sulfates (SO ₄)	SO,	110	÷ 48	2	so,			
10. Calcium (Ca)	Ca	44	÷20		Ca			
11. Magnesium (Mg)	MG	22	÷ 12.2 _		Mg			
12. Total Hardness (CaCO ₃)					•			
13. Total Iron (Fe)	-	2.2						
14. Manganese			 .					
15. Phosphate Residuals	-							

*Mill equivalents per liter

PROBABLE MINERAL COMPOSITION

Ca 🛨	HCO ₃	Ca(HCO ₃) ₂	81.04	_2	162_
		CaSO4	68.07	•	
Mg -	\$0.	CaCl ₂	\$5.50		
4		Mg(HCO ₃) ₂	73.17		146_
Na	—— → α [MgSO.	60.19		
Saturation Values	Distilled Water 20°C	MgCl	47.62	·	
CaCO ₃	13 Mg/I	NaHCO ₂	84.00	1	<u>84</u>
:aSO₄ - 2H₂O	2,090 Mg/l	Na ₂ SO ₄	71.03	2	142
AgCO ₃	103 Mg/l	NaCl	58.46	1	
s					

UNICHEM A Division of BJ Services

REMARKS

P.O. Box 217 Roosevelt, Utah 84066 Office (435) 722-5066 Fax (435) 722-5727

WATER ANALYSIS REPORT

Company Inland	Ac	ddress			Da	te <u>3-</u>	4-98
Source Ashley Fed	7-1 Da	ate Sample	d		_Analysis No.	, <u></u>	· ·
	Analysi	İs	mg/	(l(ppm)	· · · · · · · · · · · · · · · · · · ·	*Meg/l	
1. PH	8.6						
2. H ₂ S (Qualitative)	0			•	•		
3. Specific Gravity	1.020)					
4. Dissolved Solids			22,	560	_		
5. Alkalinity (CaCO ₃)		CO ₃	0		_ ÷ 30	0	CO ₃
6. Bicarbonate (HCO ₃)		HCO ₃	800		_ ÷ 61	13	HCO3
7. Hydroxyl (OH)		ОН	- 0		÷ 17		ОН
8. Chlorides (CI)		CI	13,	100	_ ÷ 35.5	369	CI
9. Sulfates (SO ₄)		SO ₄	0		_ ÷ 48	0	so,
10. Calcium (Ca)	`\	Ca	16	•	÷ 20	1	Ca
11. Magnesium (Mg)		MG	27		÷ 12.2	2	Mg
12. Total Hardness (CaCO ₃)		•	150				
13. Total Iron (Fe)			.4		_		
14. Manganese							
15. Phosphate Residuals					•	1.7	
*Milli equivalents per liter							
	PROBA	BLE MINER	RAL COMPOS	ITION			
			Compound	Equiv. Wt.	X Meg/I	Ξ.	Mg/I
1 Ca 4	HCO ₃	13	Ca(HCO ₃) ₂	81.04	1		81
2 Mg	→ so.	0	CaSO ₄	68.07 55.50			
			Mg(HCO ₃) ₂	73.17	2		146
379 Na	→ a	369	MgSO ₄	60.19			
Saturation Values	Distilled Water 20°0	C	MgCl ₂	47.62			
CaCO ₃	13 Mg/l		NaHCO ₃	84.00	10		840
CaSO₄ · 2H₂O	2,090 Mg/I		Na ₂ SO ₄	71.03			
MgCO ₃	103 Mg/l		NaCl	58.46	369		21,572

AQUAMIX SCALING PREDICTIONS

COMPANY: LOCATION: INLAND

03-06-98

LOCATION: SYSTEM:

WATER DESCRIPTION: P-ALK AS PPM CaCO3 M-ALK AS PPM CaCO3 SULFATE AS PPM SO4 CHLORIDE AS PPM C1 HARDNESS AS PPM CaCO3 CALCIUM AS PPM CaCO3 MAGNESIUM AS PPM CaCO3 SODIUM AS PPM Na BARIUM AS PPM Ba STRONTIUM AS PPM Sr CONDUCTIVITY TOTAL DISSOLVED SOLIDS	JOHNSON WATER 0 492 110 35 0 110 90 92 0 0 0 593	ASHLEY FED. 7-1 0 1312 0 13100 0 40 111 8717 0 0 0
TEMP (DEG-F)	150 7	150 8.6
SYSTEM pH	•	0.0

WATER COMPATIBILITY CALCULATIONS JOHNSON WATER AND ASHLEY FED. 7-1 CONDITIONS: TEMP.=150AND pH=7.8 WATER ONE IS JOHNSON WATER

% OF WATER # 1	STIFF DAVIS CaCO3 INDEX	lbs/1000 BBL EXCESS CaCO3	mg/l BaSO4 IN EXCESS OF SATURATION	mg/l SrO4 IN EXCESS OF SATURATION	mg/l Gypsum IN EXCESS OF SATURATION
100	1.13	34	0	0	0
90	1.09	32	0	0	0
80	1.04	30	0	0	0
70	.98	27	0	0	0
60	.91	24	0	0	0
50	.84	22	0	0	0
40	.78	19	0	0	0
30	.72	17	0	0	0
20	.65	14	0	0	0
10	.57	11	0	0	0
0	.48	9	0	0	0

Attachment G

Ashley Federal #7-1 Proposed Maximum Injection Pressure

Frac In	nterval				
(fe	et)	Avg. Depth	ISIP	Gradient	
Тор	Bottom	(feet)	(psi)	(psi/ft)	Pmax
5734	5744	5739	2268	0.83	2264
5414	5470	5442	No data		
5006	5151	5079	2195	0.87	2177 ◀
4823	4895	4859	2897	1.03	2869
				Minimum	2177

Calculation of Maximum Surface Injection Pressure

Pmax = (Frac Grad -(0.433*1.005)) x Depth of Top Perf

where pressure gradient for the fresh water is .433 psi/ft and

specific gravity of the injected water is 1.005.

Frac Gradient is obtained from the service company's frac summary report.



DAILY COMPLETION REPORT

WELL NA	ME	Nort	h As	hley F	ederal	7-1	Rep	ort Date	7/31/	97		Compl	etion D	ay 3
Present C	perati	on	Per	f A saı	nd						Rig	Basin #4		
						W	ELL S	TATUS			······································			
Surf Csg:	8-5/8	@	301	' KB	Liner	@		Prod Csg	5-1/2	@	5980	Csg	PBTD	5925
Tbg:	Size	2-7/8	3	Wt	6.5#	Grd	N-80	Økr/E	O) @	3349'		BP/Sand	PBTD:	
						PERFO	RATIO	ON RECO	RD					
<u>Zone</u>			Perf	S		SPF/#shots		Z	one			<u>Perfs</u>		SPF/#shots
CP	_		5734-	44'	_	4/40	•			_				
CP	_		5804-	08'	_	4/16	•			-				
	_				_					_				
	-				_					•				
										-				
	_				_		•					·		
						CHRONOL	OGICA	L OPERA	TIONS	<u> </u>				
Date Work	Perfor	med:		7/30)/97						SITP:	0	SICP	: 0
IFL @ 58	00'. M	ade 1	dry	run. I	FFL @	5800'. TO	i w/tbg	j. PU&T	IH w/5	-1/2"	RTTS	pkr, 107	jts 2-7/8	3" 65# N-80
					/CO DIA			4000 :			•			

tbg. Set pkr @ 3349'. Fill csg w/53 BW. Press test pkr to 1000 psi & hold during frac job. RU Halliburton to tbg to frac CP sands w/108,700# 20/40 sd in 478 bbls Boragel. Perfs broke dn @ 3242 psi. Treated @ ave press of 4800 psi w/ave rate of 28 bpm. ISIP – 2268, 5 min – 2050 psi. Flowback on 12/64 choke for 3-1/2 hrs & died. Rec 109 BTF (est 23% of load). SIFN w/est 369 BWTR.

······································	E	LUID RECOVE	RY (BBLS)		
Starting fluid load to be recov	ered 478	Starting	oil rec to date	0	
Fluid lost/recovered today	109	Oil lost/re	ecovered toda	ay 0	
Ending fluid to be recovered	369	Cum oil :	recovered	0	
IFL <u>5800'</u> FFL <u>5800'</u>	FTP	Choke	12/64 Fina	I Fluid Rate	Final oil cut
STIMU	JLATION DETAI	L		COS	STS
Base Fluid used: Boragel	Job Type:	Sand frac		Basin-rig	1,665
Company: Halliburton				ВОР	140
Procedure: Down tubing (2-7	7/8")			Tanks	120
3000 gal of pad				Wtr	250
1000 gal w/1-6 ppg of 20/40	sd			HO trk	760
8000 gal w/6-8 ppg of 20/40	sd			Frac	21,483
4000 gal w/8-10 ppg of 20/40) sd			Flowback - super	150
982 gal w/10 ppg of 20/40 sd				IPC Supervision	200
Flush w/3106 gal of 10# linea	ar gel			Pkr & Hand	. 1,130
				Trucking	300
Max TP 5806 Max Rate	29.9 Tota	l fluid pmpd: 47	3 bbls		
Avg TP 4800 Avg Rate	28 Tota	i Prop pmpd: 10	8,700#		
ISIP 2268 5 min	2050 10 mir	n 1 5 m	nin	DAILY COST:	\$26,198
Completion Supervisor:	Gary Dietz			TOTAL WELL COST:	\$203,405



DAILY COMPLETION REPORT

WELL NA	ME No	rth	Ashley F	ederal	7-1	Rep	ort Date	8/2/9	7	Completion I		pletion D	ay 5
Present C	peration	_	Decide on	refrac o	of A sand.					Rig	Basin #	4	
					<u>N</u>	/ELL S	TATUS						
Surf Csg:	8-5/8	9 3	301' KB	Liner	@		Prod Csg	5-1/2	@	5980	С	sg PBTD	5925
Tbg:	Size 2-7	7/8	Wt	6.5#	Grd	M-80	PkrŒ	<u>ov@</u>	3506		BP/Sa	nd PBTD:	
					PERF	DRATIC	ON RECO	<u>RD</u>			-		
Zone		J	Perfs	<u> </u>	SPF/#shot:	ž	Z	one			<u>Perfs</u>		SPF/#shots
CP		57	34-44'		4/40			Α		5	468-70'		4/8
CP		58	04-08'		4/16	_			-				
Α		54	14-22'		4/32	-			-				
Α		54	38-46'		4/32	_			•				
Α		54	48-53'		4/20	_			•				
Α		54	57-64'	<u> </u>	4/28	-			-				
			· · · · · · · · · · · · · · · · · · ·	9	HRONOL	OGICA	L OPERA	TIONS	 }				
Date Work	Performed	i:	8/1/9	97						SITP:	0	SICP	: 0

IFL @ 5400'. Make 1 dry swab run. FFL @ 5400'. TOH w/M-50 tbg. TIH w/5-1/2" RTTS pkr & 108 jts 2-7/8" 6.5# N-80 tbg. Set pkr @ 3380'. Fill csg w/53 BW. Press test csg & pkr to 1000 psi & hold during frac job. RU Halliburton to tbg to frac A sands w/112,900# 20/40 sd in 473 bbls Boragel. Perfs broke dn @ 4336 psi. Treated @ ave press of 6850 psi w/ave rate of 27.3 BPM. 441 gal into flush, it appeared the pkr failed. Blew top jt of 2-7/8" tbg out of hole, catching collar of 2nd jt in pipe rams. Sheared off from pump line. Well unloaded est 270 bbls fluid and large amt of sand in 1 hr. Circ well w/90 BW. TOH w/2-7/8" N-80 tbg & pkr. LD 16 jts badly bent tbg. Pkr missing carbide buttons f/hydraulic hold downs. Repair & inspect BOP's. TIH w/RH & tbg to 3506'. SIFN w/est 447 BWTR.

	FL	UID RECOVERY	(BBLS)	
Starting fluid load to be reco	vered 244	Starting oil r	ec to date 0	
Fluid (65)/recovered today	203	Oil lost/reco	vered today 0	
Ending fluid to be recovered	447	Cum oil reco	vered 0	
IFL 5400 FFL 5400	FTP	Choke	Final Fluid Rate	Final oil cut
STIM	ULATION DETAIL		CO	OSTS
Base Fluid used: Boragel	Job Type:	Sand frac	Basin-rig	1,565
Company: Halliburton			ВОР	140
Procedure: Frac down 2-7/8	" N-80 tbg.		Tanks	45
4000 gal of pad			Wtr	825
1000 gal w/1-6 ppg of 20/40	sd		HO trk	760
9000 gal w/6-8 ppg of 20/40	sd		Frac	25,407
4000 gal w/8-10 ppg of 20/4	0 sd		Pkr & hand	1,130
1426 gal w/10 ppg of 20/40	sd		Wtr trk (disp)	840
Flush w/441 gal of 10# Linea	ar gel before pkr let	loose.	Loc cleanup	300
			BOP cleanup	500
Max TP 7244 Max Rate	30.4 Total f	luid pmpd: 473 bb	ls IPC Supervision	300
Avg TP 6850 Avg Rate	27.3 Total F	Prop pmpd: 112,90	00#	
ISIP 5 min	10 min_	15 min	DAILY COST:	\$31,812
Completion Supervisor:	Gary Dietz		TOTAL WELL COST	\$240,742

\$279,105

TOTAL WELL COST:



DAILY COMPLETION REPORT

	E Nor		ederal 7-	<u> </u>	Report D	ate <u>8/5/9</u>	/		oletion D	ay
Present Op	eration	Perf A sar	nd.				Ri	Basin#	4	
	-			WF	LL STATU	JS		····		
Surf Csg:	8-5/8 @	301' KB	Liner	@		d Csg 5-1/2	@ 59	80 C :	sg PBTD	5925
	Size 2-7/8		6.5#		M-80	Pkr/EOT @			nd PBTD:	
Frac string 2						-				
,				PERFO	RATION R	ECORD				
Zone		Perfs	SP	F/#shots		Zone		<u>Perfs</u>		SPF/#shot
CP	-	5734-44'		4/40		C/B		5006-12'		4/24
CP	-	5804-08'		4/16		C/B	. —	5060-64'		4/16
<u>A</u>		5414-22'		4/32		C/B		5122-24'		4/8
A		5438-46'		4/32		C/B		5126-32'	<u></u>	4/24
<u>A</u>		5448-53'		4/20		C/B		5139-42'		4/12
A		5457-64'		4/28		C/B		5149-51'		4/8
A		5468-70'		4/8						
			СН	RONOLO	GICAL OF	PERATION	2			
Date Work P	erformed:	8/4/9	97				SIT	P: 500	SICP	: 475
(25% of load		•		on 12/64	#. Treated choke @				139 bbis	
(25% of load		•			choke @	1 BPM unti			139 bbls	
	d). SIFN.	Est. 770 B	WTR.	FLUID R	choke @	1 BPM unti		ecovered ^	139 bbls	
Starting fluid	d). SIFN.	Est. 770 B	WTR. 	FLUID R	choke @ ECOVERY Starting oil	1 BPM unti (BBLS) rec to date	dead. R	ecovered 1	139 bbls	
Starting fluid	d). SIFN.	Est. 770 B\ e recovered day	350 420	FLUID R	ECOVERY Starting oil	1 BPM unti (BBLS) rec to date overectoday	dead. R	ecovered of 0 27	139 bbls	
Starting fluid	d). SIFN. I load to be covered to to be reco	Est. 770 B\ e recovered day	350 420 770	FLUID R	choke @ ECOVERY Starting oil	1 BPM unti (BBLS) rec to date overedtoday	dead. R	0 27 27		
Starting fluid	d). SIFN.	e recovered day	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/cecc	1 BPM unti (BBLS) rec to date overedtoday	dead. R	0 27 27	Final	in 2-1/2 hrs
Starting fluid Fluid tost/rec Ending fluid FL	d). SIFN.	e recovered day	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	dead. R	0 27 27		oil cut
Starting fluid Fluid (55t/red Ending fluid FL Base Fluid u	d). SIFN. I load to be covered to to be reco FFL sed: Bora	e recovered day vered STIMULAT	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	dead. R	0 27 27	Final	oil cut
Starting fluid Fluid (tost/red Ending fluid FL Base Fluid u	d). SIFN. I load to be covered to to be reco FFL sed: Bora	e recovered day vered STIMULAT	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP	0 27 27	Final	oil cut
Starting fluid Fluid tost/red Ending fluid FL Base Fluid us Company:	d). SIFN. I load to be covered to be reco FFL sed: Bora	e recovered day vered STIMULAT	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks	0 27 27	Final	oil cut
Starting fluid Fluid tost/red Ending fluid FL Base Fluid us Company: toste to the t	d load to be covered to be reco FFL sed: Bora	e recovered day	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks Water	0 27 27 27	Final	oil cut
Starting fluid Fluid tost/red Ending fluid FL Base Fluid u Company: Procedure: 1000 gal of p	d). SIFN. I load to be covered to be reco FFL sed: Boras Halliburtor	e recovered day vered STIMULAT gel	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks	0 27 27 27	Final	oil cut
Starting fluid Fluid (d). SIFN. I load to be covered to be reco FFL sed: Boras Halliburtor pad 1-6 ppg of	e recovered day vered STIMULAT gel	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks Water Hot Oil T	0 27 27 CO	Final	oil cut
Starting fluid Fluid tost/red Ending fluid FL Base Fluid us Company: 1 Company: 1 1000 gal of p 10,000 gal w/8	d). SIFN. I load to be covered to be reco FFL sed: Bora Halliburton pad 1-6 ppg of w/6-8 ppg of 3-10 ppg of	e recovered day vered STIMULAT gel 20/40 sd of 20/40 sd	350 420 770 FTP	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Rig BOP Tanks Water Hot Oil T	0 27 27 CO	Final	oil cut
Starting fluid Fluid tost/rec Ending fluid FL Base Fluid u Company: h Procedure: _ 4000 gal w/1 10,000 gal w/8 5000 gal w/8	d). SIFN. I load to be covered to be reco FFL sed: Boras Halliburtor pad 1-6 ppg of v/6-8 ppg of 20 ppg of 20	e recovered day vered STIMULAT gel 20/40 sd of 20/40 sd 0/40 sd	350 420 770 FTP TION DETA Job Type	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks Water Hot Oil T Frac Flowbace	0 27 27 CO	Final	oil cut 1,361 140 45 600 750 23,784 150 1,130
Starting fluid Fluid tost/rec Ending fluid FL Base Fluid us Company: h Procedure: _ 4000 gal w/1 10,000 gal w/8 5000 gal w/8	d). SIFN. I load to be covered to be reco FFL sed: Boras Halliburtor pad 1-6 ppg of v/6-8 ppg of 20 ppg of 20	e recovered day vered STIMULAT gel 20/40 sd of 20/40 sd 0/40 sd	350 420 770 FTP TION DETA Job Type	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overedtoday	Fluid Rate Rig BOP Tanks Water Hot Oil T Frac Flowbacc Pkr & ha	0 27 27 CO	Final	oil cut
Starting fluid Fluid dost/red Ending fluid IFL Base Fluid us Company: 1 Procedure: 4000 gal of p 1000 gal w/1 10,000 gal w/8 5000 gal w/8 646 gal w/10	d). SIFN. I load to be covered to be reco FFL sed: Boras Halliburtor pad 1-6 ppg of of 0/6-8 ppg of 0/6-8 ppg of 20/4 bbls 10#	e recovered day vered STIMULAT gel 20/40 sd of 20/40 sd 0/40 sd	350 420 770 FTP TION DETA Job Type	FLUID R	ECOVERY Starting oil Oil lost/reco	1 BPM unti (BBLS) rec to date overed today overed Final	Rig BOP Tanks Water Hot Oil T Frac Flowbacl Pkr & ha	0 27 27 CO	Final	in 2-1/2 hrs
Starting fluid Fluid (ost/red Ending fluid FL Base Fluid us Company: 1 Procedure: 4000 gal of p 10,000 gal w/8 646 gal w/10 Flush w/263	d). SIFN. I load to be covered to be reco FFL sed: Borar Halliburton pad 1-6 ppg of 20 3-10 ppg of 20 4 bbls 10 7228 Ma	e recovered day vered STIMULAT gel 1 20/40 sd of 20/40 sd 0/40 sd 20/40 sd	350 420 770 FTP FION DETA Job Type	FLUID R	ECOVERY Starting oil Oil lost/cecc Cum oil recc Choke	1 BPM unti (BBLS) rec to date overed today overed Final	Fluid Rate Rig BOP Tanks Water Hot Oil T Frac Flowbacc Pkr & ha IPC Supe	0 27 27 CO	Final	oil cut 1,361 140 45 600 750 23,784 150 1,130 200 118
Avg TP	d). SIFN. I load to be covered to be reco FFL sed: Borar Halliburton pad 1-6 ppg of 20 3-10 ppg of 20 4 bbls 10 7228 Ma	Est. 770 BN e recovered day evered STIMULAT gel 1 20/40 sd of 20/40 sd 0/40 sd 2/40 sd	350 420 770 FTP TION DETA Job Type	FLUID R	ECOVERY Starting oil Oil lost/reco Cum oil reco Choke	1 BPM unti (BBLS) rec to date overed Final	Fluid Rate Rig BOP Tanks Water Hot Oil T Frac Flowbacc Pkr & ha IPC Supe	o 27 27 E CO	Final	oil cut 1,361 140 45 600 750 23,784 150 1,130 200 118

Completion Supervisor:

Brad Mecham



							₩ RES	OURCES INC.							
						DAILY CO	OMPLE	TION R	EPORT	•					
WELL NAME North Ashley Present Operation Pull RB			h Ash	n Ashley Federal 7-1				Report Date 8/7/97			Completion Day 9				
			RBP's	3						Rig Basin #4					
					VELLO	TATILO									
	0.5/0	_	2041	KD.			VELL S	TATUS	5 4 /O	_	5000	•		5005	
Surf Csg:	8-5/8	_	301'		_Liner		N. 50	Prod Cs	***************************************	@	5980		PBTD		
Tbg:	Size			_Wt	6.5#	Grd	N-50	PKr	/EOT @		2979	BP/Sand	I PBTD:		
(Frac string	g 2-7/8" t	5.5 N-	80)			DEDE	00 A TI	ON DECC							
_			D (-					ON RECO				D. 6		ODE#-1-1	
Zone		_	Perfs			SPF/#shot	<u>s</u>	1	Zone		_	Perfs		SPF/#shots	
CP_			734-4		_	4/40	_		C/B		_	006-12'		4/24	
СР			804-0		_	4/16	_		C/B			060-64'		4/16	
A			414-2		_	4/32			C/B			-24',26-32	_	4/32	
A			438-4		_	4/32		<u>C/B</u> 51					<u>1'</u>	4/20	
. A	 -		448-5		_	4/20	_		<u>D</u>		4823-28'			4/20	
A			457-6		_	4/28	_		D		4841-53'			4/48	
Α	5468-70' 4/8				4/8	_	D 4885-95'			_	4/40				
						CHRONOL	OGICA	L OPER	ATIONS	;		-			
Date Work	Perform	ned:		8/6/9						•	SITP:	0	SICP	: 150	
			0001						4.00						
	•	_									_		•	& set RTTS	
		_				_		_						20/40 sand	
		•			_	•		_	•		•		•	SIP 2897 psi	
	856 psi.	Flov	v baci	k @ 1	bpm ı	ıntil dead.	Recove	ered 115 b	obls in 2-	-1/2 h	ırs (27°	% of load)). SIFN	w/est 1028	
BWTR.															
						FLUID	RECO	/ERY (BE	BLS)						
Starting flu	uid load	to be	recov	/ered	677							27			
Starting fluid load to be recovered 677 Fluid tost/recovered today 351					Starting oil rec to date 27 Oil lost/recovered today 1										
Ending fluid to be recovered 1028					Cum oil recovered				28						
IFL		FFL			FTP		Choke		Final I	Fluid	Rate		 Final	oil cut	
			STIM	ULAT	TON D	ETAIL						cos	TS		

Starting II	did load to be recov	relea o		Julian Grant	to to date	~ 1	
Fluid tost	recovered today	351 Oil lost/recovered			ered toda	y 1	
Ending flu	aid to be recovered	1028		Cum oil recov	vered	28	
IFL	FFL	FTF		Choke	Final	Fluid Rate	Final oil cut
	STIM	ULATION		C	OSTS		
Base Flui	d used: Boragel	Job	Type: Sar	nd Frac		Rig	1,447
Company	: Halliburton					BOP's	140
Procedure	ə:					Tanks	60
3000 gal	of pad					НОТ	630
1000 gal	w/1-6 ppg of 20/40	sd				Wtr	600
8000 gal	w/6-8 ppg of 20/40	sd		Frac	21,837		
3338 gal	w/8-10 ppg of 20/40) sd				IPC Supervision	200
Flush w/2	475 10# Linear gel	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			**************************************	
Max TP	6800 Max Rate	28.5	Total fluid	d pmpd: 424 bbl	<u>s</u>		
Avg TP	5800 Avg Rate	26.0	Total Pro	p pmpd: <u>95,500</u>	#		
ISIP	2897 5 min	2856	10 min	15 min _		DAILY COST:	\$24,914
Complet	ion Supervisor:	Brad Mecham				TOTAL WELL COS	ST: \$310,159

ATTACHMENT H

WORK PROCEDURE FOR PLUGGING AND ABANDONMENT

1.	Plug #1	Set 224' plug from 5634'-5858' with 30 sxs Class "G" cement.
2.	Plug #2	Set 206' plug from 5314'-5520' with 30 sxs Class "G" cement.
3.	Plug #3	Set 478' plug from 4723'-5201' with 75 sxs Class "G" cement.
4.	Plug #4	Set 200' plug from 2000'-2200' with 30 sxs Class "G" cement.
5.	Plug #5	Set 100' plug from 241'-341' (50' on either side of casing shoe) with 15 sxs Class "G" cement.
6.	Plug #6	Set 50' plug from surface with 10 sxs Class "G" cement.
7.		Pump 10 sxs Class "G" cement down the 8-5/8" x 5-1/2" annulus to cement 291' to surface.

The approximate cost to plug and abandon this well is \$18,000.

Ashley Federal #7-1

Spud Date: 7/7/97 Put on Production: 8/11/97 GL: 5896' KB: 5906'

SURFACE CASING

CSG SIZE: 8-5/8" GRADE: J-55 WEIGHT:24# LENGTH: 7 jts. (292.11') DEPTH LANDED: 291.01'(GL) HOLE SIZE: 12-1/4"

CEMENT DATA: 150 sxs Premium cmt.

PRODUCTION CASING

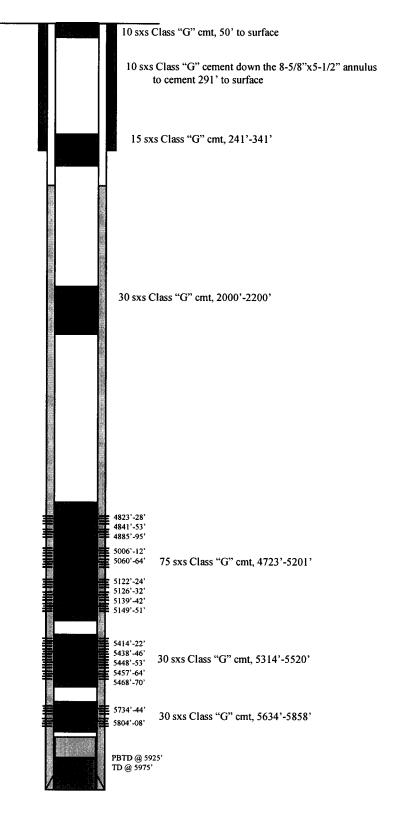
CSG SIZE: 5-1/2"

GRADE: J-55 WEIGHT: 15.5# LENGTH: 141 jts. (5967.32') **DEPTH LANDED: 5979.83** HOLE SIZE: 7-7/8"

CEMENT DATA: 340 sk HiBond mixed & 300 sxs thixotropic

CEMENT TOP AT: 1118' per CBL

Proposed P&A Wellbore Diagram



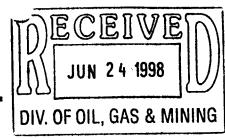


Inland Resources Inc.

Ashley Federal #7-1

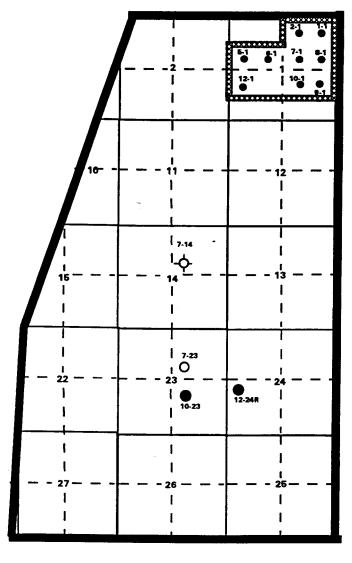
1787 FNL 2092 FEL SWNE Section 1-T9S-R15E Duchesne Co, Utah

API #43-013-31823; Lease #U-74826



ASHLEY UNIT DIV. OF OIL, GAS & MINING Duchesne County, Utah

EFFECTIVE: DECEMBER 22, 1994



98

15E

UNIT OUTLINE (UTU73520X)

GREEN RIVER PA "A"

8,277.43 ACRES

GRRV PA "A" ALLOCATION

FEDERAL 100%

400.12 Acres

MONTHLY OIL AND GAS PRODUCTION REPORT

Operator name and address			
	 1	Utah Account No:	N5160

INLAND PRODUCTION COMPANY

P.O. BOX 1446

ROOSEVELT

UT 84066

Report Period (Month/Year) 04/98

Amended Report | | (Highlight Changes)

Well Name					Producing	Well	Days		Production Volume	e
API Number	Entity		Lo	cation	Zone	Status	0per	OIL (BBL)	GAS (MSCF)	WATER (BBL)
14-23 HAWKEYE					1	i i	1	1		1
4301331986	12187	23	88	16E	GRRV	POW	30	587	1345	120
7-1 ASHLEY FED	ERAL X						1			
4301331824	12188	. 1	98	15E	GRRV	POW	29	316	1735	431
16-29 TAR SAND	S FEDERAL				1		1	1		
4301331871	12212	29	88	17E	GRRV	POW	30	779	4263	
16-27 MONUMENT	BUTTE FEDERA	AL			1		1			
4301331899	12240	27	85	16E	GRRV	POW	30	444	1842	186
6-28 TAR SANDS	FEDERAL				1		1			
4301331921	12241	28	88	17E	GRRV	POW	30	1625	6842	97
8-29 TAR SANDS	FEDERAL				1	1 1				
4301331922	12242	29	88	17E	GRRV	POW	30	451	1577	116
12-24 MONUMENT	BUTTE FEDERA	AL NE								
4301331923	12244	24	88	16E	GRRV	POW	30	1065	7921	0
12-29 TAR SAND	S FEDERAL						1			
4301331924	12261	29	88	17E	GRRV	POW	30	124	2121	0
6-1 ASHLEY FED	ERAL				1					
4301331927	12263	1	98	15E	GRRV	POW	30	1274	2607	98
3-6 NINE MILE	FEDERAL									
4301331816	12264	6	98	16E	GRRV	POW	29	488	1214	418
1-33 TAR SANDS	FEDERAL				1					
4301331863	12265	33	88	17E	GRRV	POW	30	1330	1463	0
11-6 NINE MILE	FEDERAL					1 1		1		
4301331812	12266	6	98	16E	GRRV	POW	30	312	739	100
2-24 ALLEN TRU	ST									
4301331944	12267	24	48	2W	GRRV	POW	29	789	9057	363
						Т	OTAL	9584	42726	1929

I hereby certify that this report is true and complete to the best

(6/93)

JUN 24 1998 ,

DIV. OF OIL, GAS & MINING

Form 3160-4 (November 1983) (formerly 9-330)

SIGNED

SUBMIT IN DUPLI UN_ED STATES

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

(See other In-DEPARTMENT OF THE INTERIOR structions on reverse side) 5. LEASE DESIGNATION AND SERIAL NO. BUREAU OF LAND MANAGEMENT บ74826 G. IP INDIAN, ALLOTTED OR TRIBE NAME WELL COMPLETION OR RECOMPLETION REPORT AND LOG* ia. TYPE OF WELL: WELL X GAS WELL 7. UNIT AGREEMENT NAME DRY Other b. TYPE OF COMPLETION: WELL OVER DEEP-PUTG BACK DIFF. RESVR. S. FARM OR LEASE NAME Other 2. NAME OF OPERATOR Ashley Federal Inland Production Company 9. WELL NO. #7-1 3. ADDRESS OF OPERATOR P.O. Box 790233 Vernal, UT 84079 (435) 789–1866 10. FIELD AND POOL, OR WILDCAT 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* Monument Butte At surface 11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA At top prod. interval reported below 1787' FNL & 2092' FEL Sec. 1, T9S R15E At total depth 12. COUNTY OR 14. PERMIT NO. DATE ISSUED 13. STATE PARISH 43-013-31824 Duchesne UT 16. DATE T.D. REACHED 17. DATE COMPL. (Ready to prod.) 19. ELEV. CASINGHEAD ELEVATIONS (DF, RKB, RT, GR, ETC.)* 7/7/97 7/13/97 8/11/97 58961 GR 20. TOTAL DEPTH, MD & TVD 21. PLUG, BACK T.D., MD & TVD TOOLS HOW MA 5975 59251 24. PRODUCING INTERVAL(8), OF THIS COMPLETION-TOP, BOTTOM, NAME (MD WAS DIRECTIONAL SURVEY MADE SEP 07 1998 Green River - Refer to Item #31 No 26. TYPE ELECTRIC AND OTHER/LOGS RUN 27. WAS WELL CORED CNL/CDL/SP/GR - DIFL/GR/CAL - CBL 9-7-98 DIV. OF OIL, GAS & MINING No 28. CASING RECORD (Report all strings CASING SIZE WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE CEMENTING RECORD AMOUNT PULLED 24# 8 5/8 292.11' 12 1/4 150 sx Prem + w/ 2% CC +¼#/sk flocele 5 1/2 15.5# 5967.32**'** 7/8 340 sx Hibond 65 Mod & 30 10% calseal 29. LINER RECORD TUBING RECORD 30. RIZE TOP (MD) BOTTOM (MD) SACKS CEMENT* SCREEN (MD) DEPTH SET (MD) SIZE PACKER SET (MD) 2 7/8 EOT@ 5880' TA@ 5711' 31. PERFORATION RECORD (Interval, eige and number)
CP 5734'-44', 5804'-08'
A 5414'-22', 5438'-46', 5448'5468'-70'
C/B 5006'-5012', 5060'-5064', 51 ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL (MD) AMOUNT AND KIND OF MATERIAL USED ,5448'-53',5457'-64 Refer to Item # 5006'-5012',5060'-5064',5122'-5124' 5126'-5132',5139'-5142',5149'-5151' D 4823'-28',4841'-53',4885'-95' 33.* PRODUCTION DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping-size and type of pump) WELL STATUS (Producing or ahut-in) 8/11/97 Pumping - 2½" X 1½" X 10' X 15' RHAC pump Producing DATE OF TEST HOURS TESTED CHOKE SIZE PROD'N. FOR GAS-OIL BATIO OIL-BBL. GAS-MCF. WATER-BRL TEST PERIOD 12 Day Avg 8/97 133 N/A 190 1.4 FLOW, TUBING PRESS. CASING PRESSURE CALCULATED 24-HOUR RATE OIL GRAVITY-API (CORR.) GAS-MCF. WATER--HBL. 34. DIBPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BI Sold & Used For Fue1 35. LIST OF ATTACHMENTS Logs in Item #26 36. I hereby certify that the foregoing and attached information is complete and correct at determined from all available records

TITLE

Regulatory Specialist

DATE 9/1/98

^{*(}See Instructions and Spaces for Additional Data on Reverse Side)

		TRUE VERT. DEPTH						,										,	` _	,				,	
GEOLOGIC MARKERS	TOP	MEAS, DEPTH VE					•				-					·····		•							A
38. GEOLC		NAME																							
SUMMARY OF POROUS ZUNES: (Snow all important zones of porosity and contents mercol, cored intervals, and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):	DESCRIPTION, CONTENTS, ETC.	!	Frac w/ 108.700# 20/40 sd in 478 bbls	e1.		Perf A sd 5414'-22',5438'-46',5448'-53',	-	Frac W/ 112,900# 20/40 Sq 111 4/3 DDIS Rorages]	•	Perf C/B sd 5006'-5012',5060'-5064',	5139'-5142'-,5149'-5151'	128,	Borage1.	D sd 4823'-28'	Frac Sd W/ 93,500# 20/40 Sd in 424 DDIS Boragel.										
erval tested, cu	BOTTOM	-																							
OUS ZONES: (Sheluding depth into	TOP	3791	4129	4656	4693	4803	5046	5104	NDE																
drill-stem, tests, inc recoveries):	FORMATION	Gulch	Garden Gulch 2		Y Marker	Douglas Creek	Bi-Carb	B-Lime	Basal Carb					<u>.</u>				4.44							

FORM 3160-5 (June 1990)

'INITED STATES DEPA_ MENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM APPROVED

DIV. OF OIL, GAS & MINING

Budget E	Bureau No.	1004-0135
Evniros	March 21	1002

	D REPORTS ON WELLS	 Lease Designation and Serial No. U-74826
Do not use this form for proposals to drill or to de Use "APPLICATION F	epen or reentry a different reservoir. FOR PERMIT -" for such proposals	6. If Indian, Allottee or Tribe Name NA
SUBMIT IN	I TRIPLICATE	7. If Unit or CA, Agreement Designation ASHLEY (GR RVR)
X Oil Gas Well Other		8. Well Name and No. ASHLEY FEDERAL 7-1 9. API Well No.
2. Name of Operator INLAND PRODUCTION COMPANY 3. Address and Telephone No.		43-013-31824 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., m., or Survey Description)	R, COLORADO 80202 (303) 292-0900	11. County or Parish, State
	n 1, T09S R15E	DUCHESNE COUNTY, UTAH
TYPE OF SUBMISSION) TO INDICATE NATURE OF NOTICE, REPORT TYPE OF A	
Notice of Intent X Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing X Other Site Security	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
 Describe Proposed or Completed Operations (Clearly state all pertinent deta ally drilled, give subsurface locations and measured and true vertical depti and true vertical depti 		ed work. If well is direction-
Attached please find the site security	diagram for the above referenced well.	ECEIVE OCT 13 1998

14. I hereby certify that the foregoing is true and correct Signed Lewise G. XX	ught Title	Manager, Regulatory Compliance	Date	10/7/98
(This space for Federal or State office use) Approved by	Title		Date	
Conditions of approval, if any: CC: UTAH DOGM			_	

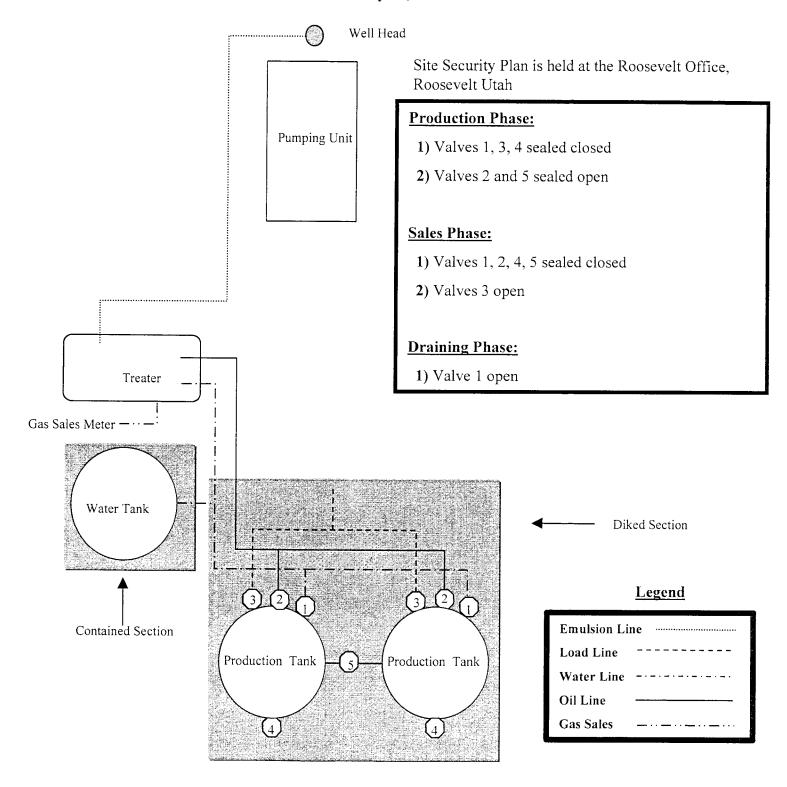
Inland Production Company Site Facility Diagram

North Ashley 7-1

SW/NE Sec. 1, T9S, 15E

Duchesne County

May 12, 1998



STATE OF UTAH DIVISION OF OIL GAS AND MINING

INJECTION WELL - PRESSURE TEST

Well Name: Billey Fan 7-1-9-15 API Number: 1/3-013-31824
Well Name: #s/fley Fen 7-1-9-15 API Number: 43-013-3182# Qtr/Qtr: 5W/NE Section: / Township: 95 Range: 15E
Qtr/Qtr: <u>JW/Viz</u> Section: / Township: <u>73</u> Range: <u>/Sections</u>
Company Name: TNAN PROPULTION COMPANY
Lease: State Fee Federal Indian Indian
Inspector: Dennio L Inguar Date: 12/21/99
Initial Conditions:
Tubing - Rate: psi
Casing/Tubing Annulus - Pressure: 1280 psi
Conditions During Test:
Time (Minutes) Annulus Pressure Tubing Pressure
0 1280 PSI SO PSI
5 <u>1285 PSI</u> <u>55 PSI</u>
10 <u>1290 PSI</u> <u>60 PSI</u>
15 1295 PSI 60 PSI
$\frac{1300 \text{ "}}{65 \text{ PSI}}$
$\frac{\cancel{305}}{\cancel{305}} \qquad \frac{\cancel{65}\cancel{31}}{\cancel{505}}$
30 <u>1310</u> <u>6515</u> <u>6515</u> <u>1</u>
Results: Pass/Fail
Conditions After Test:
Tubing Pressure: 65 psi
Casing/Tubing Annulus Pressure:psipsi
COMMENTS: TESTED 1:15PM (PASSED)
COMMENTS: TESTED 1:15PM (PASSED) Test was CHARTED, THERMAL EXPANSION
DUTING TEST
Roy Likelell
Operator Representative

DIVISION OF OIL, GAS AND MINING UNDERGROUND INJECTION CONTROL PROGRAM

PERMIT STATEMENT OF BASIS

Applicant:	Inland Production Company		Well: Ashley Federal #7	<u>-1</u>
Location:	1/9S/15E	API:	43-013-3182 \$ 4	

Ownership Issues: The proposed well is located on BLM land. The well is located in the proposed Ashley Unit. Lands in the one-half mile radius of the well are administered by the BLM and the State of Utah, School and Institutional Trust Lands Administration (SITLA). The Federal Government is the mineral owner. Inland and various other individuals hold the leases in the unit. Inland has provided a list of all surface, mineral and lease holders in the half-mile radius. Inland will be the operator of the Ashley Unit. Inland has submitted an affidavit stating that all owners and interest owners have been notified of their intent.

Well Integrity: The proposed well has surface casing set at 291 feet and is cemented to surface. A 5 ½ inch production casing is set at 5980 feet and has a cement top at approximately 1118 feet. A cement bond log verifies adequate bond well above the injection zone. A 2 7/8 inch tubing with a packer will be set at 4773 feet. A mechanical integrity test will be run on the well prior to injection. There are 6 producing wells in the area of review. All of the wells have adequate casing and cement. No corrective action will be required.

Ground Water Protection: According to Technical Publication No. 92 the base of moderately saline water is at a depth of approximately 400 feet. Injection shall be limited to the interval between 4823 feet and 5744 feet in the Green River Formation. Information submitted by Inland indicates that the fracture gradient for the #7-1 well is .87 psi/ft., which was the lowest reported fracture gradient for the injection zone. The resulting minimum fracture pressure for the proposed injection interval is 2177 psig. The requested maximum pressure is 2177 psig. The anticipated average injection pressure is 1100 psig. Injection at this pressure should not initiate any new fractures or propagate existing fractures in the adjacent confining intervals. Any ground water present should be adequately protected.

Ashley Federal #7-1 page 2

Oil/Gas& Other Mineral Resources Protection: The Board of Oil, Gas & Mining will hear Cause #242-1 on the Ashley Unit proposal on July 29, 1998. Correlative rights issues will be addressed at this time. Previous reviews in this area indicate that other mineral resources in the area have been protected or are not at issue.

Bonding: Bonded with the BLM

Actions Taken and Further Approvals Needed: A notice of agency action has been sent to the Salt Lake Tribune the Vernal Express and the Uinta Basin Standard. A casing/tubing pressure test will be required prior to injection. It is recommended that Administrative approval of this application be granted.

Applicable technical publications concerning water resources in the general vicinity of this project have been reviewed and taken into consideration during the permit review process.

Reviewer(s): Brad Hill Date: 6/14/98

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCE

DEPARTN	MENT OF NATURAL RESOURCES			
DIVISIO	N OF OIL, GAS, AND MINING		5. LEASE DESIGNATION AND SERIAL N U-74826	Ю.
ı. SUNDRY NO	TICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBAL NA	AME
	oposals to drill or to deepen or plug back to a diff	Ferent reservoir.	N/A	
	•		7. UNIT AGREEMENT NAME	
OIL GAS OTHER			ASHLEY (GR RVR)	
2. NAME OF OPERATOR INLAND PRODUCT	TION COMPANY		8. FARM OR LEASE NAME ASHLEY FEDERAL 7-1	
3. ADDRESS OF OPERATOR Route 3, Box 3630, M (435-646-3721)	lyton Utah 84052		9. WELL NO. ASHLEY FEDERAL 7-1	
	tion clearly and in accordance with any State rec	quirements.*	10 FIELD AND POOL, OR WILDCAT	
See also space 17 below.) At surface SW/NE	1787 FNL 2092 FEL		ASHLEY	
SWAL	1,0,1,0,20,21,0,0		11 SEC., T., R., M., OR BLK. AND SURVEY OR AREA SW/NE Section 1, T09S I	R15E
14 API NUMBER 43-013-31824	15. ELEVATIONS (Show whether DF, RT, G 5896 GR	GR, etc.)	12 COUNTY OR PARISH DUCHESNE	13 STATE UT
16. Check Ap	propriate Box To Indicate Nature of Not	tice, Report, or Other Data		<u> </u>
NOTICE OF INTEN	TION TO:	SUBSEQ	UENT REPORT OF:	
TEST WATER SHUT-OFF PUL	L OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL	
FRACTURE TREAT MUI	LTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING	
SHOOT OR ACIDIZE ABA	INDON*	SHOOTING OR ACIDIZING	ABANDONMENT*	
REPAIR WELL	Ш	(OTHER) Perform N	MIT.	
(OTHER)			alts of multiple completion on Well completion Report and Log form.)	
	LETED OPERATIONS. (Clearly state all perti ally drilled, give subsurface locations and measu			
DOGM was notified of	converted from a production of the intent to perform an MI essured to 1280 psi and main ed the test.	IT on December 20, 19	999. On December 21, 1	999, the
Inland is requesting po	ermission to commence injec	tion.		
18 I hereby certify that the foregoing is signed Rod Bird	TITLE	Production Foreman	DATE	12/21/99
	· ··			
(This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE		DATE	

Me hanical Integrity Test Casing or Annulus Pressure Test

Inland Production Company

Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

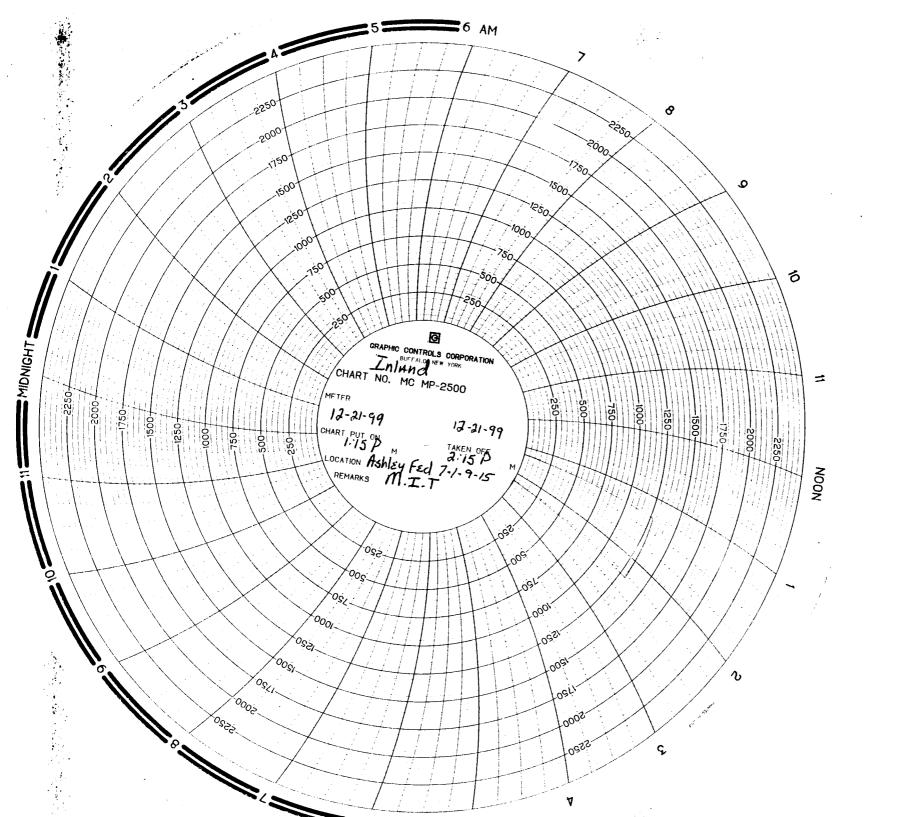
/1	700-04	0-3/21		
Witness:	Le She same	-Date 12 21 99	Time 1:15	-
Test Conducted by:	Roy Liddell		1. 13	am pm
Others Present:	Dog Flace			···
Well: Ashley Fed	1. 7-1-9-15	Field: Mon	ument Butte	
Well Location:		API No. 43-	113-31824	-
SW/NE SEC. I, TO	75 R 15E Du	schesne Co. 11	7	
	Timo	O		

Time	Casing Pressure	
0 min	1380	psig
5	1980	psig
10	1285	psig
15	1285	psig
20	1290	psig
25	1290	psig
30 min	1295	psig
35	1295	psig
40	1300	psig
45	1300	psig
50	_1305	psig
55	1305	psig
60 min	1310	o psig
		• •

60 min	1310	psig
Tubing pressure:	165	psiç
Result:	Pass	Fail

Signature of Witness:

Signature of Person Conducting Test: Roy Links



DEC 2 2 1999



DIVISION OF OIL, GAS & MINING

Mr. Brad Hill State of Utah, DOGM 1594 West North Temple, Suite 1310 P.O. Box 145801 SLC, Utah 84114-5801

> Re: Ashley Fed. 7-1-9-15 Injection Conversion

Dear Brad:

Inland converted the subject well from a producing to an injection well on December 20, 1999. A mechanical integrity test (MIT) was conducted and witnessed by Mr. Dennis Ingram on December 21, 1999. The casing was pressure to 1280 psi and held for one hour with no pressure loss.

Find enclosed an MIT sundry, tabular data sheet, and a chart recording of the test. Inland is requesting permission to commence injection on the subject well. Please contact me at the number listed below if you have any questions.

Sincerely,

Rod Bird

Production Foreman

Enclosures

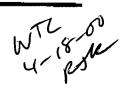
INLAND RESOURCES MAR.17.2000 10:46AM NO.333 P.8/11 FORM 3160-5 FORM APPROVED (June (990) DEPAR ENT OF THE INTERIOR Budget Bureau No. 1004-0135 **BUREAU OF LAND MANAGEMENT** Expires: March 31, 1993 5. Lense Declaration and Serial No. SUNDRY NOTICES AND REPORTS ON WELLS U-74826 Do not use this form for proposals to drill or to deepen or reentry a different reservoir. 6. If Indian, Allores or Tribe Name Use "APPLICATION FOR PERMIT -" for such proposals NA 7. If Unit or CA. Agreement Designation SUBMIT IN TRIPLICATE ASHLEY (GR RVR) 1. Type of Well Oil Gas 8. Well Name and No. X Well Well Other **ASHLEY FEDERAL 7-1** 9. API Well No. 2. Name of Operator 43-013-31824 INLAND PRODUCTION COMPANY 10. Pield and Pool or Exploratory Area 3. Address and Telephone No. ASHLEY Route 3, Box 3630, Myton Utah \$4052 (435-646-3721) 11. County or Parish, State 4. Location of Well (Footage, Sec., T., R., m., or Survey Description) 1787 FNL 2092 FEL SW/NE Section 1, T09S R15E **DUCHESNE COUNTY, UTAH** CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 12. TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Abtridonment Change of Plana Recompletion New Construction Subsequent Report Plugging Back Non-Routine Fracturing Casing Repair Water Shut-Off Final Abandonment Notice Altering Cooing Conversion to Injection Other Dispose Water e: Report results of multiple completion on Well

13. Describe Proposed or Completed Operations (Clearly mass all perginent details, and give perfuent details, and give perfuent details, fixed indications and perfuent date of starting any proposed work. If well is directionally drilled, give substantiage locations and recovered and ruce vertical depths for all markets and songs perfuent to this work.)

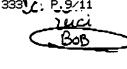
The subject well was converted from a production to an injection well on 12/21/99. The rods and tubing anchor were removed and a packer was inserted in the bottom hole assembly at 4742',

Signed	Title	District Engineer	Date	12/28/99
(This space for Federal or State office use) Approved by Conditions of approval, if any:	Title		Date	

Title 18 U.S.C. Section [DD], makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fletidous of fradulent statements or appresentations as to any matter within its jurisdiction.



Completion or Recompletion Report and Log (corp.)



SUMMARY WORKOVER REPORT

ASHLEY FED 7-1

SW/NE Section 1 - T9S - R15E Duchesne Co., UT API # 43-013-1824

Spud Dat 7/7/97

5975 TD

Completion or Workover Rig

Başin #4

Report Date 8/31/97 Day 1 PC

Date Work Performed 8/30/9B

MIRU Basin #4 hot oil csg w/60 BW. Unseat pmp. Flush tbg w/40 BW. TOH w/rods and pmp. TIH w/2-1/2" x 1-1/2" x 10' x 15' RHAC pmp, 4 - 1" guided rods, 4 - 1/4" guided rods, 130 - 1/4" slick rods, 94 - 1/4" guided rods, 6' & 2' pony rods, 1-1/2" x 22' polished rod. Seated pmp. PLACE WELL ON PRODUCTION @ 1:00 PM, 8/30/97 W/82" SL @ 9 SPM. Est 246 BWTR.

Daily Cost \$2,008 Cumulative Cost \$2,008

Report Date 1/16/99 Day 1 Snd

Date Work Performed

MIRU CWS #40. Pump 100 BW dn csg @ 250°F. RD pumping unit. Unseat rod pump. Flush tbg & rods w/45 BW @ 250°F. TOH w/rods & pump. Rods looked good, pull rod on pump stuck closed. RIH w/sandline & sinker bars. Tag sand & 5880' (@ EOT). ND wellhead. Try to release TA @ 5711'. Worked tog 1-1/2 hrs w/no movement. Could not shear TA. NU wellhead. SIFN w/est 145 BWTR f/rig job.

Daily Cost \$1,672 Cumulative Cost \$3,680

Report Date 1/17/99 Day 2

88

Date Work Performed

ND wellhead. NU BOP. RU Weatherford W.L.T. & run freepoint tool. Found tog had no movement @ 5840', & 80% movement @ 5821' (using rotational readings on tool). Pump 10 BW dn tbg, Chemical out tbg off @ 5824' (7' below perf sub which leaves 57' of fish in hole). Release TA @ 5711'. TOH w/6 jts tbg. Rig having mechanical problems. SIFN w/EOT @ 5691'. Est 155 BWTR f/rig job.

Daily Cost \$4,442 Cumulative Cost \$8,122

Report Date 1/19/99 Day 3 Snd

Date Work Performed 1/18/99

TOH with (TA) set on trip out Broke drive chain on rig -3 hrs firepairs). Finish TOH with 181 its that, TA, 3 its that, SN, 6' perf sub & 8.7' of cut off tbg. LD SN & TA. TIH w/2 its of washover pipe & bumper sub to 5820'. RU pump & lines. Pump 320 bbls of wir to get circulation. W/O wir for 1,5 hrs, pumped 100 bbls wir w/no circulation. Not enough day light to circulate sand. TOH w/32 jts of tbg to 4802'. SDFN. Est 575 BWTR.

\$4,330 Cumulative Cost \$12,452 Daily Cost

Report Date 1/20/99 Day 4 Snd

Date Work Performed 1/19/99

Con't TIH w/4-3/4" mill shoe, 2 jts 4-1/2" washover pipe, top sub, bumpersub, x-over sub, 6' tbg sub, & tbg f/4802' to 5820'. Pump 150 BW dn csg & gained circulation. Rig pump broke down, X-out rig pump (dn 4 1/2 hrs). Pump 140 BW dn csg & gained circulation. Ease W.P. over TOF @ 5824'. C/O sd to PBTD @ 5925'. Circ hole clean. Lost est 209 BW during circ. TOH w/tbg. LD BHA. TiH w/4 - 1-1/16" overshot (W/2-7/8" basket grapple), X-over, 6' tbg sub & 152 jts tbg. EOT @ 4801'. SIFN w/est 1074 BWTR.

Daily Cost \$4.587 Cumulative Cost \$17,039

Report Date 1/21/99 Day 5

Snd

Date Work Performed 1/20/99

Con't TIH w/overshot & tog f/4801'. Latch onto fish @ 5870'. TOH w/tog, tools & fish. LD BHA. TIH w/production tog as follows: 2-7/8 NC, 1 jt tog, SN, 3 jts tog, 5-1/2 TA, 181 jts 2-7/8 8rd 6,5# J-55 tog. ND BOP. Set TA @ 5711' w/SN @ 5809' & EOT @ 5642'. Land tog w/12,000# tension. NU wellhead. RIH w/rod string as follows: 2-1/2" x 1-1/2" x 15' RHAC pump, 4 - 1" scrapered rods, 4 - 3/4" scrapered rods, 129 - 3/4" plain rods, 94 - 3/4" scrapered rods, 1 - 6', 1 - 4', 1 - 2' x 3/4" pony rods, 1-1/2" x 22' polished rod. Seat pump. RU pumping unit. Fill tog w/21 BW. Press test pump & tog to 300 psi. Stroke pump up w/unit to 600 psi. Good pump action. RDMOSU. Rack out pump & equipment. Clean flat tank. PLACE WELL ON PRODUCTION @ 2:00 PM, 1/20/99 W/76" SL @ 8 SPM. Est 1095 BWTR f/rig job.

Daily Cost \$2,675 Cumulative Cost \$19,714

Report Date 12/20/99 Day 1

Injection Conversion

Date Work Performed 12/18/99

MIRU SU. H/O down csg w/100 BW @ 250 degrees. LD horsehead, unseat pump and flush rods w/50 BW @ 250 degrees. Soft seat pump, take off pump tee, fill tbg w/15 BW and pressure test to 3000 psi. TOOH, LD rods on trailer. ND wellhead and release TA. NU BOP. SDFN.

Daily Cost \$2,800 Cumulative Cost \$22,514

Report Date 12/21/99 Day 2

Injection Conversion

Date Work Performed 12/20/99

RU tbg equipment and POOH w/181 jts tbg, 5-1/2" TA, 3 jts tbg, SN, 1 jt tbg w/NC. TIH w/185 jts tbg w/5-1/2" bit and scraper. POOH w/150 jts tbg breaking and applying Liquid-O-Ring to all pin ends. SWIFN.

Daily Cost \$2,100 Cumulative Cost \$24,614

Report Date 12/22/99 Day 3

Injection Conversion

Date Work Performed 12/21/98

Blow well down. POOH w/35 jts tbg, 5-1/2" bit and scraper LD on trailer. TIH w/Arrow Set 1 Pkr, 1 jt tbg, SN, 149 jts tbg, tightening all connections. ND BOP and NU wellhead. Pump 40 BW w/pkr fluid down casing. Set pkr @ 4742' in 14,000# tension. Fill csg w/50 BW w/pkr fluid. Pressure test to 1200 psi for 30 min. RDMO SU. EWL 255 bbls. Ready for MIT.

Daily Cost \$7,000 Cumulative Cost \$31,614

Report Date 12/23/99 Day 4

Injection Conversion

MAR.17.2000 10:46AM

INLAND RESOURCES



Date Work Performed 12/21/99

On 12/20/99 Dennis Ingram with the DOGM was contacted and a time was set up to do the MIT. On 12/21/99 the casing was pressured up to 1280 psi and charted for one hour with no leak off and with Dennis Ingram in attendance. The casing was bled off and the chart submitted.

EST'D COST FOR CONVERSION: \$12,000

Daily Cost \$100 Cumulative Cost \$31,714

Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton Division Director 1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

UNDERGROUND INJECTION CONTROL PERMIT

Cause No. 242-1

Operator:

Inland Production Company

Well:

Ashley Federal #7-1

Location:

Section 1, Township 9 South, Range 15 East, Duchesne County

API No.:

43-013-31824

Well Type:

Enhanced Recovery (waterflood)

Stipulations of Permit Approval

- 1. Approval for conversion to Injection Well issued on August 25, 1998.
- 2. Maximum Allowable Injection Pressure: 2177 psig
- 3. Maximum Allowable Injection Rate: (restricted by pressure limitation)
- 4. Injection Interval: Green River Formation (4823 feet 5744 feet)

Approved by:

John R. Baza

Associate Director, Oil And Gas

/2/23/99 Date

STATE OF UTAH

DEFARI	MENT OF NATURAL RESOURCES					
DIVISIO	ON OF OIL, GAS, AND MINING	5. LEASE DESIGNATION AND SERIAL NO. U-74826				
1. SUNDRY NO	TICES AND REPORTS	6. IF INDIAN, ALLOTTEE OR TRIBAL NAME				
· · · · · · · · · · · · · · · · · · ·	oposals to drill or to deepen or plug back to a c	N/A				
OIL GAS G	7		7. UNIT AGREEMENT NAME			
WELL WELL OTHER	J		ASHLEY (GR RVR)			
2. NAME OF OPERATOR INLAND PRODUC	TION COMPANY		8. FARM OR LEASE NAME ASHLEY FEDERAL	7-1		
3. ADDRESS OF OPERATOR Route 3, Box 3630, 1 (435-646-3721)	Myton Utah 84052		9. WELL NO. ASHLEY FEDERAL	7-1		
4. LOCATION OF WELL (Report loc	ation clearly and in accordance with any State	requirements.*	10 FIELD AND POOL, OR WILDCAT			
See also space 17 below.) At surface SW/NE	1787 FNL 2092 FEL		ASHLEY			
SWILE	1767 FINE 2092 FEE		11 SEC., T., R., M., OR BLK. AND SURVEY OR AREA SW/NE Section 1, T05	S R15E		
14 API NUMBER 43-013-31824	15. ELEVATIONS (Show whether DF, RT 5896 GR	, GR, etc.)	12 COUNTY OR PARISH DUCHESNE	13 STATE UT		
· ·	ppropriate Box To Indicate Nature of	1 ' ' '				
NOTICE OF INTER	TTION TO:	SUBSEC	QUENT REPORT OF:			
TEST WATER SHUT-OFF PU	LL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL			
FRACTURE TREAT MI	JLTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING			
SHOOT OR ACIDIZE AB	ANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*			
REPAIR WELL		(OTHER) Injection Co	nversion	X		
(OTHER)		·	ults of multiple completion on Well			
proposed work. If well is direction	PLETED OPERATIONS. (Clearly state all per nally drilled, give subsurface locations and mea verted from a production to an in I in the bottom hole assembly at	issured and true vertical depths for all ${ m m}$ njection well on $12/21/99$.	arkers and zones pertinent to this work.	,*		
18 I hereby certify that the forceoing is SIGNED	true and connect	District Engineer	DATE	12/28/99		
(This space for Federal or State office us	2)					
APPROVED BY	TITLE		DATE	<u> </u>		
CONDITIONS OF APPROVAL. IF ANY	<i>t</i> :					
			RECEIV	ピレ		

* See Instructions On Reverse Side

DEC 2 9 1999

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING

DIVISIO	N OF OIL, GAS, AND MINING	5. LEASE DESIGNATION AND SERIAL NO. U-74826			
1. SUNDRY NO	TICES AND REPORTS O	6. IF INDIAN, ALLOTTEE OR TRIBAL NAME			
•	posals to drill or to deepen or plug back to a diffe	N/A			
OIL GAS WELL OTHER			7. UNIT AGREEMENT NAME ASHLEY (GR RVR)		
	·				
2. NAME OF OPERATOR INLAND PRODUCT	TION COMPANY		8. FARM OR LEASE NAME ASHLEY FEDERAL 7	-1	
3. ADDRESS OF OPERATOR Route 3, Box 3630, N (435-646-3721)	lyton Utah 84052	" .	9. WELL NO. ASHLEY FEDERAL 7	-1	
	tion clearly and in accordance with any State requ	uirements.*	10 FIELD AND POOL, OR WILDCAT		
See also space 17 below.) At surface SW/NE	1787 FNL 2092 FEL		ASHLEY		
			11 SEC., T., R., M., OR BLK. AND SURVEY OR AREA SW/NE Section 1, T09S	R15E	
14 API NUMBER 43-013-31824	15. ELEVATIONS (Show whether DF, RT, Gi 5896 GR	R, etc.)	12 COUNTY OR PARISH DUCHESNE	13 STATE UT	
16. Check Ap	propriate Box To Indicate Nature of No	tice, Report, or Other Data		_1	
NOTICE OF INTEN	TION TO:	SUBSEQ	UENT REPORT OF:		
TEST WATER SHUT-OFF PUL	L OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL		
FRACTURE TREAT MUI	LTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING		
SHOOT OR ACIDIZE ABA	ANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*		
REPAIR WELL		(OTHER) First report	of Injection	<u> </u> X	
(OTHER)			its of multiple completion on Well ompletion Report and Log form.)		
	LETED OPERATIONS. (Clearly state all pertin ally drilled, give subsurface locations and measur				
The subject well was p	laced on water injection on 12/24/	/99.			
18 I hereby certify that the foregoing is I SIGNED	1 4 2.	District Engineer	DATE	12/28/99	
(This space for Federal or State office use)					
APPROVED BY CONDITIONS OF APPROVAL, IF ANY	TITLE		DATE		

* See Instructions On Reverse Side

RECEIVED

SEC 2 9 1999



United States Department of the Interior



BUREAU OF LAND MANAGEMENT
Utah State Office
P.O. Box 45155
Salt Lake City, UT 84145-0155
http://www.blm.gov

IN REPLY REFER TO: 3106 (UT-924)

September 16, 2004

Memorandum

To:

Vernal Field Office

From:

Acting Chief, Branch of Fluid Minerals

Subject:

Merger Approval

Attached is an approved copy of the name change recognized by the Utah State Office. We have updated our records to reflect the merger from Inland Production Company into Newfield Production Company on September 2, 2004.

Milas Lloathan

Michael Coulthard Acting Chief, Branch of Fluid Minerals

Enclosure

1. State of Texas Certificate of Registration

cc:

MMS, Reference Data Branch, James Sykes, PO Box 25165, Denver CO 80225 State of Utah, DOGM, Attn: Earlene Russell, PO Box 145801, SLC UT 84114

Teresa Thompson
Joe Incardine
Connie Seare

UTSL-	15855	61052	73088	76561	
071572A	16535	62848	73089	76787	
065914	16539	63073B	73520A	76808	
÷	16544	63073D	74108	76813	
	17036	63073E	74805	76954	63073X
	17424	630730	74806	76956	63098A
	18048	64917	74807	77233	68528A
UTU-	18399	64379	74808	77234	72086A
	19267	64380	74389	77235	72613A
02458	26026A	64381	74390	77337	73520X
03563	30096	64805	74391	77338	74477X
03563A	30103	64806	74392	77339	75023X
04493	31260	64917	74393	77357	76189X
05843	33992	65207	74398	77359	76331X
07978	34173	65210	74399	77365	76788X
09803	34346	65635	74400	77369	77098X
017439B	36442	65967	74404	77370	77107X
017985	36846	65969	74405	77546	77236X
017991	38411	65970	74406	77553·	77376X
017992	38428	66184	74411	77554	78560X
018073	38429	66185	74805	78022	79485X
019222	38431	66191	74806	79013 [.]	79641X
020252	39713	67168	74826	79014	80207X
020252A	39714	67170	74827	79015	81307X
020254	40026	67208	74835	79016	
020255	40652	67549	74868	79017	
020309D	40894	67586	74869	79831	
022684A	41377	67845	74870	79832	
027345	44210	68105	74872	79833 [,]	
034217A	44426	68548	74970	79831	
035521	44430	68618	75036	79834	
035521A	45431	69060	75037	80450	
038797	47171	69061	75038	80915	
058149	49092	69744	75039	81000	
063597A	49430	70821	75075		
075174	49950	72103	75078		
096547	50376	72104	75089		
096550	50385	72105	75090		
•	50376	72106	75234		
10570	50750	72107	75238	•	
10760	51081	72108	76239		
11385	52013	73086	76240		
13905	52018	73087	76241		
15392	58546	73807	76560	•	



Office of the Secretary of State

The undersigned, as Secretary of State of Texas, does hereby certify that the attached is a true and correct copy of each document on file in this office as described below:

Newfield Production Company Filing Number: 41530400

Articles of Amendment

September 02, 2004

In testimony whereof, I have hereunto signed my name officially and caused to be impressed hereon the Seal of State at my office in Austin, Texas on September 10, 2004.





Secretary of State

ARTICLES OF AMENDMENT TO THE ARTICLES OF INCORPORATION OF INLAND PRODUCTION COMPANY

In the Office of the Secretary of State of Texas

SEP 02 2004

Corporations Section

Pursuant to the provisions of Article 4.04 of the Texas Business Corporation Act (the "TBCA"), the undersigned corporation adopts the following articles of amendment to the articles of incorporation:

ARTICLE 1 - Name

The name of the corporation is Inland Production Company.

ARTICLE 2 - Amended Name

The following amendment to the Articles of Incorporation was approved by the Board of Directors and adopted by the shareholders of the corporation on August 27, 2004.

The amendment alters or changes Article One of the Articles of Incorporation to change the name of the corporation so that, as amended, Article One shall read in its entirety as follows:

"ARTICLE ONE - The name of the corporation is Newfield Production Company."

ARTICLE 3 - Effective Date of Filing

This document will become effective upon filing.

The holder of all of the shares outstanding and entitled to vote on said amendment has signed a consent in writing pursuant to Article 9.10 of the TBCA, adopting said amendment, and any written notice required has been given.

IN WITNESS WHEREOF, the undersigned corporation has executed these Articles of Amendment as of the 1st day of September, 2004.

INLAND RESOURCES INC.

Susan G. Riggs, Treasurer

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

UIC FORM 5

See Attach	d Number		INJECT API Number
ocation of We			
Footage :		Country	Fleid or Unit Name See Attached List
QQ, Section	ı, Township, Range:	County :	Lease Designation and Number
		State: UTAH	
FFECTIVE	DATE OF TRANSFER: 9/1/2004		
URRENT O	PERATOR		
Company:	Inland Production Company	Name;	Brian Harris
Address:	1401 17th Street Suite 1000	Signature:	~ // ·
	city Denver state Co zip 80202	Title:	Engineering Tech.
Phone:	(303) 893-0102	Date:	9/15/2004
Comments:			
Comments:			
		Manage	Rrien Harris
W OPERAT	OR	Name;	Brian Harris
W OPERAT Company: Address:	OR Newfield Production Company 1401 17th Street Suite 1000	_ Signature:	Frma from
W OPERAT Company: Address:	OR Newfield Production Company 1401 17th Street Suite 1000	_ Signature: _ Title:	Engineering Tech.
Company:	OR Newfield Production Company 1401 17th Street Suite 1000	_ Signature:	Frma from
Company: Address: Phone: Comments:	Newfield Production Company 1401 17th Street Suite 1000 City Denver state Co zip 80202	_ Signature: _ Title:	Engineering Tech.
Company: Address: Phone: Comments:	Newfield Production Company 1401 17th Street Suite 1000 City Denver state Co zip 80202 to use only)	Signature: Title: Date:	Engineering Tech.
Company: Address: Phone: Comments: space for Star	Newfield Production Company 1401 17th Street Suite 1000 city Denver state Co zip 80202 to use only) roved by: A Lunf	Signature: Title: Date: Approval Date:	Engineering Tebh. 9/15/2004 ate: 9-10-04
Company: Address: Phone: Comments: space for Star	Newfield Production Company 1401 17th Street Suite 1000 City Denver state Co zip 80202	Signature: Title: Date: Approval Date:	Engineering Tebh. 9/15/2004 ate: 9-10-04

(5/2000)

RECEIVED SEP 2 0 2004

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING					5. LEASE DESIGNATION AND SERIAL NUMBER: UTU74826
SUNDRY	NOTICES AN	D REPORT	rs on	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
o not use this form for proposals to drill no or to drill horizontal la	ew wells, significantly deepen existerals. Use APPLICATION FOR				7. UNIT of CA AGREEMENT NAME: ASHLEY PA A
TYPE OF WELL: OIL WELL	GAS WELL (OTHER Injection	well		8. WELL NAME and NUMBER: ASHLEY FED 7-1
NAME OF OPERATOR: Newfield Production Company					9. API NUMBER: 4301331824
ADDRESS OF OPERATOR: oute 3 Box 3630 CIT	y Myton st.	ATE UT ZIP	84052	PHONE NUMBER 435.646.3721	10. FIELD AND POOL, OR WILDCAT: Monument Butte
LOCATION OF WELL: FOOTAGES AT SURFACE: 1787 FNL 2	2092 FEL				COUNTY: Duchesne
OTR/OTR, SECTION, TOWNSHIP, RANGE, I	MERIDIAN: SW/NE, 1, T9S, F	R15E			STATE: Utah
CHECK APPROP	RIATE BOXES TO	INDICATE NA	ATURE C	OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE O	F ACTION TY	I PE OF ACTION	
NOTICE OF INTENT (Submit in Duplicate)	ACIDIZE ALTER CASING		DEEPEN	REAT	REPERFORATE CURRENT FORMATION SIDETRACK TO REPAIR WELL
Approximate date work will	CASING REPAIR		NEW CONSTI	RUCTION	TEMPORARITLY ABANDON
	CHANGE TO PREVIOUS PLA	INS	OPERATOR C	HANGE	TUBING REPAIR

PLUG AND ABANDON

PRODUCTION (START/STOP)

RECLAMATION OF WELL SITE RECOMPLETE - DIFFERENT FORMATION

PLUG BACK

12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.

CHANGE TUBING

CHANGE WELL NAME

CONVERT WELL TYPE

COMMINGLE PRODUCING FORMATIONS

CHANGE WELL STATUS

A Five year MIT was conducted on the subject well. On 11/15/04 Mr. Dennis Ingram w/State DOGM was notified of the intent to conduct a MIT on the casing. On 11/16/04 the casing was pressured to 1165 psi w/ no pressure loss charted in the 1/2 hour test. No governmental agencies were able to witness the test.

> Accepted by the Utah Division of Oil, Gas and Mining

		CONTRACTOR (1)	CA 8 114	Witness or o
NAME (PLEASE PRINT) Krisha Russell	TITLE Production Clerk			
SIGNATURE KUSHA RUSSELL	DATE November 23, 2004			
, (

(This space for State use only)

Newfield Production Company 3. ADDRESS OF OPERATOR: Route 3 Box 3630 4. LOCATION OF WELL:

■ NOTICE OF INTENT (Submit in Duplicate) Approximate date work will

X SUBSEQUENT REPORT

Date of Work Completion:

11/23/2004

(Submit Original Form Only)

1. TYPE OF WELL:

11.

2. NAME OF OPERATOR:

RECEIVED

VENT OR FLAIR

WATER DISPOSAL

WATER SHUT-OFF

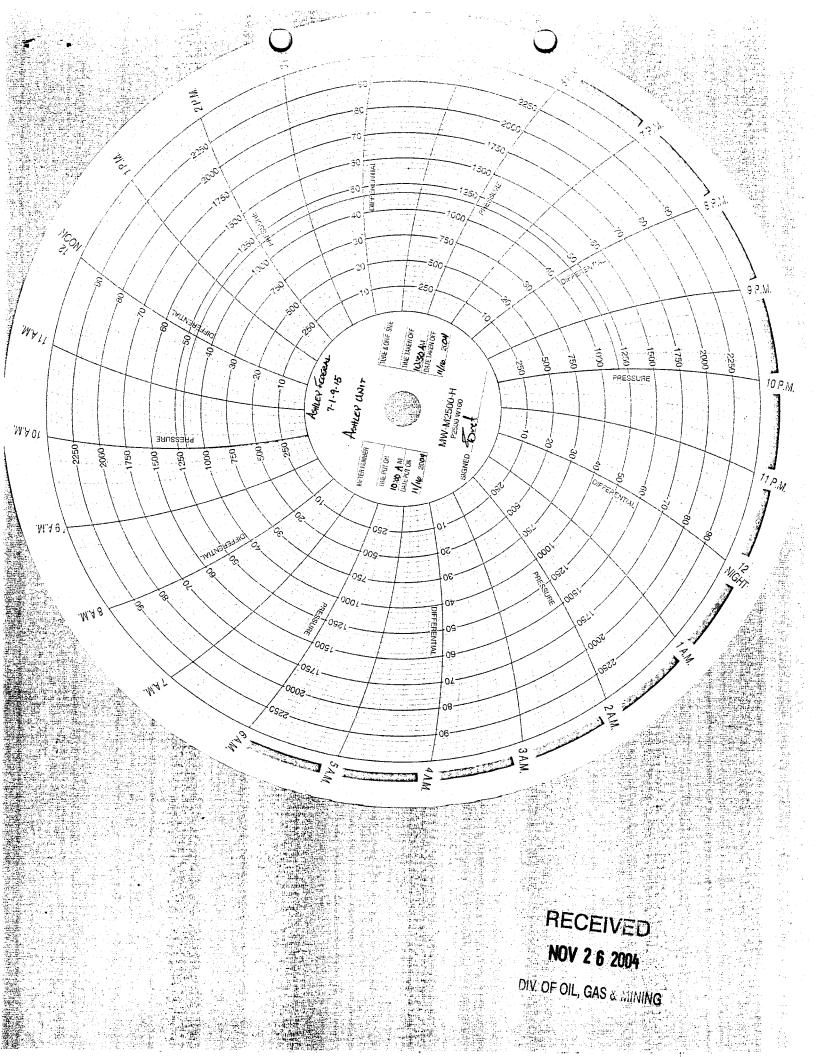
OTHER: - 5 Year MIT

NOV 2 6 2004

Mechanical Integrity Test Casing or Annulus Pressure Test

Inland Production Company Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

Witness:	Date <u>।। / /७ / ०</u> ५	Time	10:00 (m) pm
Test Conducted by: Breather	IRIE		
Others Present:	· · · · · · · · · · · · · · · · · · ·		
Well: ASHLEY FEO. 7-1-9-15	Field: Astru	EN UNIT	
Well Location: SW/NE Sec. 1-795-R/5	E API No: 43-	013-3182	4
_ -			
<u>Time</u>	Casing Pressure		
0 min	1165	psig	
5	1165	psig	
10	1165	psig	
15	1165	psig	
20	1165	psig	
25	1165	psig	
30 min	1165	psig	
35		psig	
40		psig	
45		psig	
50		psig	
55		psig	
60 min		psig	
Tubing pressure:	1870	psig	
Result:	Pass	[;] ail	RECEIVED
			NOV 2 6 2004
Signature of Witness:			DIV. OF CHE, GAS & MINING
Signature of Person Condu	cting Test:	Davie	



OPERATOR CHANGE WORKSHEET

1. GLH 2. CDW

2. CDW 3. FILE

Change of Operator (Well Sold)

Designation of Agent/Operator

X Operator Name Change

Merger

The operator of the well(s) listed below has changed, effective:				9/1/2004				1	
FROM: (Old Operator): N5160-Inland Production Company Route 3 Box 3630	-Inland Production Company				TO: (New Operator): N2695-Newfield Production Company Route 3 Box 3630				
Myton, UT 84052				Myton,	UT 84052				ı
Phone: 1-(435) 646-3721				Phone: 1-(435)	646-3721				ł
C.	A No.			Unit:		AS	SHLEY		1
WELL(S)									1
NAME	SEC	TWN	RNG	API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS	1
NORTH ASHLEY 1-1	01	090S	150E	4301331787	12419	Federal	WI	A	T
NORTH ASHLEY 8-1	01	090S	150E	4301331809	12419	Federal	ow	P	T
ASHLEY FED 7-1	01	090S	150E	4301331824	12419	Federal	WI	Α	Ť
ASHLEY FED 10-1	01	090S	150E	4301331825	12419	Federal	ow	P	T
ASHLEY FED 9-1	01	090S	150E	4301331859	12419	Federal	WI	A	Ť
ASHLEY FED 2-1	01	090S	150E	4301331883	12419	Federal	ow	P	Ť
ASHLEY FED 11-1	01	090S	150E	4301331926	12419	Federal	WI	A	Ť
ASHLEY FED 6-1	01	090S	150E	4301331927	12419	Federal	OW	P	Ť
ASHLEY FED 5-1-9-15	01	090S	150E	4301331998	12419	Federal	WI	A	Ť
ASHLEY FED 12-1-9-15	01	090S	150E	4301332000	12419	Federal	ow	P	T
ASHLEY FED 13-1-9-15	01	090S	150E	4301332001	12419	Federal	D	PA	Ť
ASHLEY FED 14-1	01	090S	150E	4301332002	12419	Federal	ow	P	Ť
ASHLEY FED 15-1	01	090S	150E	4301332003	12419	Federal	WI	A	Ť
ASHLEY FED 16-1	01	090S	150E	4301332004	12419	Federal	ow	P	Ť
ASHLEY U 3-1-9-15	01	090S	150E	4301332117	12419	Federal	WI	A	T
ASHLEY U 4-1-9-15	01	090S	150E	4301332118	12419	Federal	ow	P	Ť
ASHLEY U 1-12	12	090S	150E	4301332005	12419	Federal	WI	A	T
ASHLEY U 2-12	12	090S	150E	4301332006	12419	Federal	ow	P	T
ASHLEY U 4-12	12	090S	150E	4301332007	12419	Federal	ow	P	T
ASHLEY U 7-12	12	090S	150E	4301332008	12419	Federal	WI	A	T
									T

OPERATOR CHANGES DOCUMENTATION

Enter date after each listed item is completed

(R649-8-10) Sundry or legal documentation was received from the FORMER operator on:
 (R649-8-10) Sundry or legal documentation was received from the NEW operator on:
 9/15/2004

3. The new company was checked on the Department of Commerce, Division of Corporations Database on: 2/23/2005

4. Is the new operator registered in the State of Utah: YES Business Number: 755627-0143

5. If NO, the operator was contacted contacted on:

6a. (R649-9-2)Waste Management Plan has been received on:	IN PLACE			
6b. Inspections of LA PA state/fee well sites complete on:	waived			
7. Federal and Indian Lease Wells: The BLM and or t			•	0 /
or operator change for all wells listed on Federal or Indian lea	ses on:	BLM	<u> </u>	BIA
8. Federal and Indian Units:				
The BLM or BIA has approved the successor of unit operate	or for wells listed or	n:	n/a	
9. Federal and Indian Communization Agreement	` '			
The BLM or BIA has approved the operator for all wells list	ted within a CA on:		na/	
10. Underground Injection Control ("UIC") The Inject, for the enhanced/secondary recovery unit/project for the inject.	Division has appro ne water disposal we		•	er of Authority to 2/23/2005
DATA ENTRY:				
1. Changes entered in the Oil and Gas Database on:	2/28/2005			
2. Changes have been entered on the Monthly Operator Change	ge Spread Sheet on	: _2	/28/2005	
3. Bond information entered in RBDMS on:	2/28/2005			
4. Fee/State wells attached to bond in RBDMS on:	2/28/2005			
5. Injection Projects to new operator in RBDMS on:	2/28/2005			
6. Receipt of Acceptance of Drilling Procedures for APD/New o	n:	waived		
FEDERAL WELL(S) BOND VERIFICATION:		· · · · · · · · · · · · · · · · · · ·		
1. Federal well(s) covered by Bond Number:	UT 0056			
INDIAN WELL(S) BOND VERIFICATION:				
1. Indian well(s) covered by Bond Number:	61BSBDH2912			
FEE & STATE WELL(S) BOND VERIFICATION:		-		
1. (R649-3-1) The NEW operator of any fee well(s) listed covered	ed by Bond Number	61B	SBDH2919	•
2. The FORMER operator has requested a release of liability from	m their bond on:	n/a*		
The Division sent response by letter on:	n/a			
LEASE INTEREST OWNER NOTIFICATION:				
3. (R649-2-10) The FORMER operator of the fee wells has been of their responsibility to notify all interest owners of this change		med by a lette n/a	er from the	Division
COMMENTS:				
*Bond rider changed operator name from Inland Production Comp	any to Newfield Pro	oduction Com	pany - rece	ived 2/23/05

STATE OF UTAH

DIVISION OF OIL, GAS AND MINING					5. LEASE DESIGNATION AND SERIAL NUMBER: USA UTU-74826			
SUNDRY NOTICES AND REPORTS ON WELLS						6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.						or CA AGREEMENT NAME: LEY PA AB		
1. TYPE OF WELL: OIL WELL		OTHER	DIVILL IOIII IOI SA	on proposais.	8. WEL	L NAME and NUMBER: LEY FED 7-1		
2. NAME OF OPERATOR:					9. API N	NUMBER:		
NEWFIELD PRODUCTION COM	IPANY				43013			
3. ADDRESS OF OPERATOR:	n. Muton	CTATE LIT	arn 94052	PHONE NUMBER	1	LD AND POOL, OR WILDCAT:		
Route 3 Box 3630 CIT 4. LOCATION OF WELL:	Y Myton	STATE UT	ZIP 84052	435.646.3721	MON	UMENT BUTTE		
FOOTAGES AT SURFACE: 1787 FNL 2	2092 FEL				COUNT	ry: DUCHESNE		
OTR/OTR. SECTION. TOWNSHIP. RANGE.	MERIDIAN: SWNE, 1, T	9S, R15E			STATE	UT		
11. CHECK APPROP	PRIATE BOXES T	O INDICATI	E NATURE (OF NOTICE, REP	ORT, C	R OTHER DATA		
TYPE OF SUBMISSION			TY	PE OF ACTION				
	ACIDIZE		DEEPEN		∏ RI	EPERFORATE CURRENT FORMATION		
NOTICE OF INTENT (Submit in Duplicate)	ALTER CASING		FRACTURE T	REAT		IDETRACK TO REPAIR WELL		
Approximate date work will	CASING REPAIR		NEW CONSTR	RUCTION	=	EMPORARITLY ABANDON		
reprovinces and work with	CHANGE TO PREVIOUS	S PLANS	OPERATOR C	HANGE	⊟⊤	UBING REPAIR		
	CHANGE TUBING		PLUG AND A	BANDON	□∨	ENT OR FLAIR		
X SUBSPOUENT REPORT	CHANGE WELL NAME		PLUGBACK		_	ATER DISPOSAL		
SUBSEOUENT REPORT (Submit Original Form Only)	CHANGE WELL STATU		=	N (START/STOP)	=	ATER SHUT-OFF		
Date of Work Completion:	COMMINGLE PRODUC		=	ON OF WELL SITE	_	THER: -		
06/14/2007	1 2		=		_	THER.		
00/14/2007	CONVERT WELL TYPE	·	X RECOMPLET	E - DIFFERENT FORMATION				
12. DESCRIBE PROPOSED OR COL					volumes, o	etc.		
NAME (PLEASE PRINT) / Jentri Park			7	TTLE Production Clerk				
SIGNATURE WWW.	M			DATE 06/14/2007				
j	<u> </u>			-				

Daily Activity Report

Format For Sundry ASHLEY 7-1-9-15 4/1/2007 To 8/30/2007

5/30/2007 Day: 1

Recompletion

Western #2 on 5/29/2007 - MIRU Western #2. ND wellhead. Release pkr. NU BOP. RU hotoiler to csg. Pump 100 bbls water down csg. POOH w/ tbg. LD PSN & AS1 pkr. RIH w/ 4 3/4" rock bit, 5 1/2" csg. scraper & 2 7/8" N-80 workstring tbg. Tag @ 5871'. POOH w/ tbg. to 4536'. SWIFN.

5/31/2007 Day: 2

Recompletion

Western #2 on 5/30/2007 - Cont. POOH w/ tbg. LD bit & scraper. RU wireline truck. Perf CP2 sds @ 5814-21' & GB6 sds @ 4344-54'. RD wireline truck. RIH w/ 5 1/2" TS plug, on/off tool, 6' x 2 3/8" tbg. sub, 5 1/2" HD pkr., PSN & 2 7/8" N-80 tbg. Set TS plug @ 4376' & pkr. @ 4305'. Break down & acidize GB6 perfs as shown below. RIH w/ swab to clean up acid. Made 5 runs. Recovered 46 bbls. EFL @ 900'. Release tools. Set TS plug @ 5023' & HD pkr. @ 4986'. Break down & acidize C sds as shown below. Flowed well back. Recovered 47 bbls. Release tools. Set TS plug @ 5084' & HD pkr. @ 5047'. Break down & acidize B.5 sds as shown below. Swab to clean up acid. Made 6 runs. Recovered 52 bbls. Release tools. Set TS plug @ 5836' & HD pkr. @ 5765'. Could not break down CP & CP2 sds @ 4700 psi. SWIFN.

6/1/2007 Day: 3

Recompletion

Western #2 on 5/31/2007 - RU BJ Services & frac CP2 sds @ 5804-08' & 5814-21' down tbg. w/ 22,952#'s of 20/40 sand in 240 bbls of Lightning 17 frac fluid. Open well w/ 18 psi on tbg. Perfs broke down @ 5130 psi. Treated @ ave pressure of 4255 @ ave rate of 14.4 bpm w/ 6 ppg of sand. Open well to pit for immediate flowback. Well flowed for 1 1/2 hrs & died. Recovered 90 bbls. SIWFN

6/4/2007 Day: 4

Recompletion

Western #2 on 6/3/2007 - Bleed well off. Pressure up on annulus. PU on tbg & open bypass on pkr. Rev circ tbg clean . Release pkr & TIH W/ tbg. Tag sd @ 5796'. C/O sd to RBP @ 5836'. Circ hole clean & release plug. TOH and LD N-80 tbg and tools. TIH W/ injection string as follows: re-dressed Weatherford 5 1/2" Arrowset 1-X pkr (W/ W.L. re-entry guide & hardened steel slips), new 2 7/8 SN (W/ standing valve in place) and 135 jts 2 7/8 8rd 6.5# J-55 tbg. Apply Liquid O-ring to each pin & retorque each connection. Pressure test tbg to 3000 psi. Held solid for 30 minutes. Retrieve standing valve W/ sandline. ND BOP & land tbg on flange. Mix 15 gals Baker Hughes CRW 132 & 5 gals X-Cide 370 in 70 bbls fresh wtr. RU HO trk & pump dn annulus @ 90°F. PU on tbg & set pkr W/ SN @ 4263'. CE @ 4268' & EOT @ 4272'. Land tbg W/ 16,000# tension. NU wellhead. Pressure test casing & pkr to 1400 psi. Lost 75 psi in 30 minutes. Re-pressure annulus to 1400 psi & leave over weekend.

6/5/2007 Day: 5

Recompletion

Western #2 on 6/4/2007 - Check annulus pressure. Still holding 1400 psi. RDMOSU. Well ready for MIT.

6/7/2007 Day: 6

Recompletion

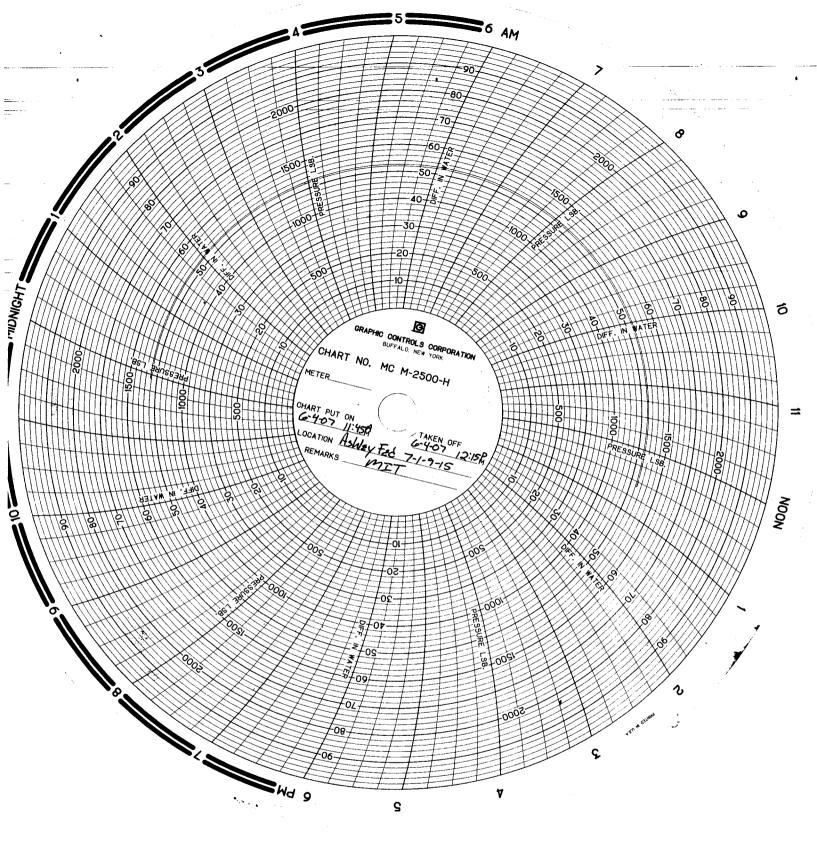
Rigless on 6/6/2007 - On 6/1/07 Dennis Ingram with the State of Utah DOGM was contacted concerning the MIT on the above listed well (AF 7-1-9-15). Permission was given at that time to perform the test on 6/4/07. On 6/4/07 the csg was pressured up to 1310 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 900 psig during the test. There was not a State representative available to witness the test. API# 43-013-31824

Pertinent Files: Go to File List

Mechanical Integrity Test Casing or Annulus Pressure Test

Inland Production Company Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

	•		
Witness:		Date (6 / 4	1 07 Time 11:45
Test Conducted	by: <u>Chris</u> Wi		<u></u>
Others Present:			
Well: A Line		Field.	44 0 1 74 1
it .	Fed 7-1-9-15	Field: Mon Butte/Ashley	
Well Location:	SW/NE SEC. 2-T95 Duchesue County	-RISE API No:	43-013-31824
	DUCKESHE COUNTY		_
		•	
	Time	Casing Press	ure
	0 min	1310	psig
	5	1310	psig
	10	1310	psig
	15	1310	psig
	20	1310	psig
	25	1.5/0	psig
•	30 min	1310	psig
	35		psig
	40		psig
	45		psig
	50		psig
	55		psig
	60 min		psig
	Tubing pressure:	900	
	. abing proceduc.	- /ω	psig
	Result:	Pass	Fail
. * .		•	
Signature of Wit	ness:		
Signatur	e of Person Conduc	ting Test:	Die





June 14, 2007

Mr. Brad Hill State of Utah, DOGM 1594 West North Temple-Suite 1310 P.O. Box 145801 Salt Lake City, Utah 84114-5801

> RE: Re-completion, MIT Ashley 7-1-9-15 Sec 1, T9S, R15E API #43-013-31824

Dear Mr. Brad Hill:

The subject injection well had new perforations added in the Green River Formation. Also, an MIT was conducted on the well. Please find enclosed the sundry, tabular sheet, and a copy of the chart. If you have any questions please call me at 435 646-4843.

Sincerely

Droduction Clerk

RECEIVED
JUN 1 5 2007

· · · · · · · · · · · · · · · · · · ·	DEPARTMENT OF NATURAL			
· .	DIVISION OF OIL, GAS AN			5. LEASE DESIGNATION AND SERIAL NUMBER: USA UTU-74826
SUNDRY NOTICES AND REPORTS ON WELLS			6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
SUNDR	I NOTICES AND REP	OK12 ON	WELLS	
Do not use this form for proposals to	drill new wells, significantly deepen existing wells	below current bottom-	hole depth, reenter plugged	7. UNIT or CA AGREEMENT NAME:
	ontal laterals. Use APPLICATION FOR PERMIT T	O DRILL form for su	ch proposals.	ASHLEY PA AB
1. TYPE OF WELL: OIL WELI	GAS WELL OTHER W	\ 1		8. WELL NAME and NUMBER:
·····	GAS WELL CITIER (<u>ار</u>		ASHLEY FED 7-1
2. NAME OF OPERATOR:				9. API NUMBER:
NEWFIELD PRODUCTION CO 3. ADDRESS OF OPERATOR:	MPANY			4301331824
	CITY Myton STATE UT	94053	PHONE NUMBER	10. FIELD AND POOL, OR WILDCAT:
4. LOCATION OF WELL:	arr Myton State Of	ZIP 84052	435.646.3721	MONUMENT BUTTE
FOOTAGES AT SURFACE: 1787 FNI	2092 FEL			COUNTY: DUCHESNE
	· · · · · · · · · · · · · · · · · · ·			COUNTY, DOCTEDING
OTR/OTR. SECTION. TOWNSHIP. RANG	E. MERIDIAN: SWNE, 1, T9S, R15E			STATE: UT
11. CHECK APPRO	PRIATE BOXES TO INDICAT	E NATURE C	F NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYI	PE OF ACTION	
	☐ ACIDIZE	DEEPEN		REPERFORATE CURRENT FORMATION
NOTICE OF INTENT	1=	=		=
(Submit in Duplicate)	ALTER CASING	☐ FRACTURE TR		SIDETRACK TO REPAIR WELL
Approximate date work will	CASING REPAIR	NEW CONSTR	UCTION	TEMPORARITLY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR CH	IANGE	TUBING REPAIR
	☐ CHANGE TUBING	PLUG AND AB	ANDON	VENT OR FLAIR
X SUBSEQUENT REPORT	CHANGE WELL NAME	PLUGBACK		WATER DISPOSAL
(Submit Original Form Only)	CHANGE WELL STATUS	PRODUCTION	(CT A DT/CTOD)	WATER SHUT-OFF
Date of Work Completion:		_	•	
0.671.470.007	COMMINGLE PRODUCING FORMATIONS		N OF WELL SITE	OTHER: -
06/14/2007	CONVERT WELL TYPE	X RECOMPLETE	- DIFFERENT FORMATION	
	OMPLETED OPERATIONS. Clearly show a			•
	s recompleted on 06/04/07, attached Accel Utah	t is a daily status pted by the Division of s and Minir	OKTO	

RECEIVED AUG 2 1 2007

Daily Activity Report

Format For Sundry
ASHLEY 7-1-9-15
4/1/2007 To 8/30/2007

5/30/2007 Day: 1

Recompletion

Western #2 on 5/29/2007 - MIRU Western #2. ND wellhead. Release pkr. NU BOP. RU hotoiler to csg. Pump 100 bbls water down csg. POOH w/ tbg. LD PSN & AS1 pkr. RIH w/ 4 3/4" rock bit, 5 1/2" csg. scraper & 2 7/8" N-80 workstring tbg. Tag @ 5871'. POOH w/ tbg. to 4536'. SWIFN.

5/31/2007 Day: 2

Recompletion

Western #2 on 5/30/2007 - Cont. POOH w/ tbg. LD bit & scraper. RU wireline truck. Perf CP2 sds @ 5814-21' & GB6 sds @ 4344-54'. RD wireline truck. RIH w/ 5 1/2" TS plug, on/off tool, 6' x 2 3/8" tbg. sub, 5 1/2" HD pkr., PSN & 2 7/8" N-80 tbg. Set TS plug @ 4376' & pkr. @ 4305'. Break down & acidize GB6 perfs as shown below. RIH w/ swab to clean up acid. Made 5 runs. Recovered 46 bbls. EFL @ 900'. Release tools. Set TS plug @ 5023' & HD pkr. @ 4986'. Break down & acidize C sds as shown below. Flowed well back. Recovered 47 bbls. Release tools. Set TS plug @ 5084' & HD pkr. @ 5047'. Break down & acidize B.5 sds as shown below. Swab to clean up acid. Made 6 runs. Recovered 52 bbls. Release tools. Set TS plug @ 5836' & HD pkr. @ 5765'. Could not break down CP & CP2 sds @ 4700 psi. SWIFN.

6/1/2007 Day: 3

Recompletion

Western #2 on 5/31/2007 - RU BJ Services & frac CP2 sds @ 5804-08' & 5814-21' down tbg. w/ 22,952#'s of 20/40 sand in 240 bbls of Lightning 17 frac fluid. Open well w/ 18 psi on tbg. Perfs broke down @ 5130 psi. Treated @ ave pressure of 4255 @ ave rate of 14.4 bpm w/ 6 ppg of sand. Open well to pit for immediate flowback. Well flowed for 1 1/2 hrs & died. Recovered 90 bbls. SIWFN

6/4/2007 Day: 4

Recompletion

Western #2 on 6/3/2007 - Bleed well off. Pressure up on annulus. PU on tbg & open bypass on pkr. Rev circ tbg clean . Release pkr & TIH W/ tbg. Tag sd @ 5796'. C/O sd to RBP @ 5836'. Circ hole clean & release plug. TOH and LD N-80 tbg and tools. TIH W/ injection string as follows: re-dressed Weatherford 5 1/2" Arrowset 1-X pkr (W/ W.L. re-entry guide & hardened steel slips), new 2 7/8 SN (W/ standing valve in place) and 135 jts 2 7/8 8rd 6.5# J-55 tbg. Apply Liquid O-ring to each pin & retorque each connection. Pressure test tbg to 3000 psi. Held solid for 30 minutes. Retrieve standing valve W/ sandline. ND BOP & land tbg on flange. Mix 15 gals Baker Hughes CRW 132 & 5 gals X-Cide 370 in 70 bbls fresh wtr. RU HO trk & pump dn annulus @ 90°F. PU on tbg & set pkr W/ SN @ 4263'. CE @ 4268' & EOT @ 4272'. Land tbg W/ 16,000# tension. NU wellhead. Pressure test casing & pkr to 1400 psi. Lost 75 psi in 30 minutes. Re-pressure annulus to 1400 psi & leave over weekend.

6/5/2007 Day: 5

Recompletion

Western #2 on 6/4/2007 - Check annulus pressure. Still holding 1400 psi. RDMOSU. Well ready for MIT.

6/7/2007 Day: 6

Recompletion

Rigless on 6/6/2007 - On 6/1/07 Dennis Ingram with the State of Utah DOGM was contacted concerning the MIT on the above listed well (AF 7-1-9-15). Permission was given at that time to perform the test on 6/4/07. On 6/4/07 the csg was pressured up to 1310 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 900 psig during the test. There was not a State representative available to witness the test. API# 43-013-31824

Pertinent Files: Go to File List

Mechanical Integrity Test Casing or Annulus Pressure Test

Inland Production Company Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

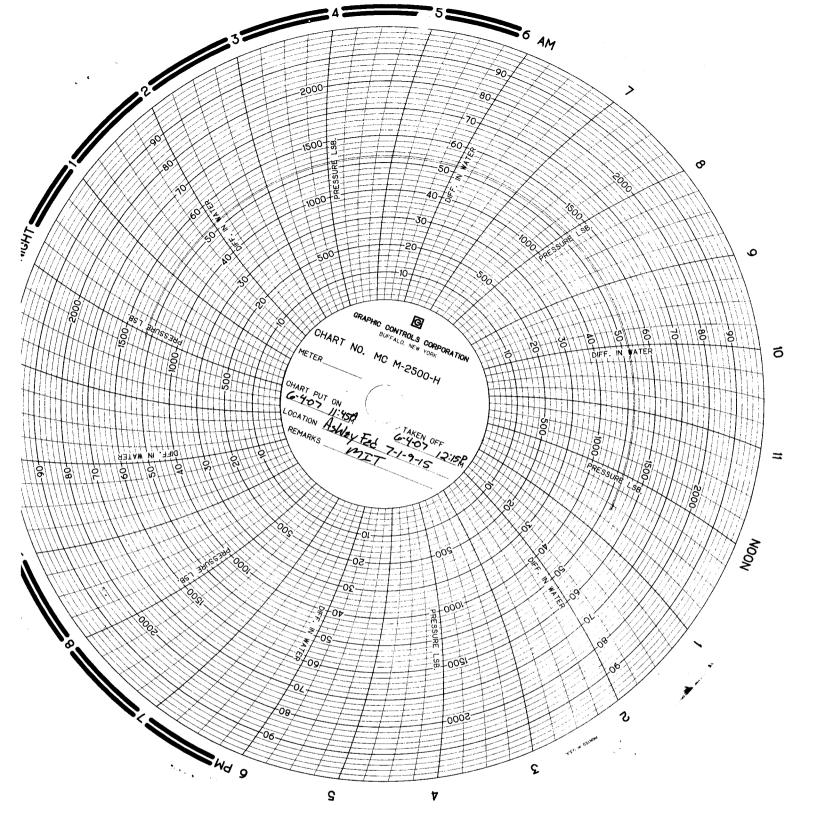
Witness:	Date <u>6 4 0</u> 7 Time <u> //: 45 dam</u> kerson		
Test Conducted by:			
Well: Ashley Fed 7-1-9-15	Field: Mon Butte/Ashley		
Well Location: SW/NE SEC. 1-T95-RIS	<i>u u</i>		

Fail

Time	Casing Pressure	
0 min	1310	psig
5	1310	psig
10	1310	psig
15	1310	psig
20	1310	psig
25	15/0	psig
30 min		psig
35		psig
40		psig
45		psig
50		psig
55		psig
60 min		psig
Tubing pressure:	900	psig
Result:	Pass Fa	aii

Signature of Person Conducting Test:

Signature of Witness:



STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES			FORM 9
DIVISION OF OIL, GAS, AND MINING			5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-74826
SUNDRY NOTICES AND REPORTS ON WELLS		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		7.UNIT or CA AGREEMENT NAME: GMBU (GRRV)	
1. TYPE OF WELL Water Injection Well			8. WELL NAME and NUMBER: ASHLEY FED 7-1
2. NAME OF OPERATOR: NEWFIELD PRODUCTION CO	DMPANY		9. API NUMBER: 43013318240000
3. ADDRESS OF OPERATOR: Rt 3 Box 3630 , Myton, UT		DNE NUMBER:	9. FIELD and POOL or WILDCAT: MONUMENT BUTTE
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1787 FNL 2092 FEL			COUNTY: DUCHESNE
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SWNE Section: (HP, RANGE, MERIDIAN: 01 Township: 09.0S Range: 15.0E Meridian:	S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE N	ATURE OF NOTICE, REPOF	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
On 05/01/2012 contacted concer 05/08/2012 the cas 30 minutes with no test. The tubing pr	CHANGE TO PREVIOUS PLANS CHANGE WELL STATUS DEEPEN OPERATOR CHANGE PRODUCTION START OR RESUME REPERFORATE CURRENT FORMATION TUBING REPAIR	Jtah DOGM was ve listed well. On psig and charted for tinjecting during the test. There was a	CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION PLUG BACK RECOMPLETE DIFFERENT FORMATION TEMPORARY ABANDON WATER DISPOSAL APD EXTENSION OTHER: 5 YR MIT Depths, volumes, etc. Accepted by the Utah Division of Oil, Gas and Mining Date: May 17, 2012 By:
NAME (PLEASE PRINT) Lucy Chavez-Naupoto	PHONE NUMBER 435 646-4874	TITLE Water Services Technician	
SIGNATURE		DATE 5/10/2012	

Mechanical Integrity Test Casing or Annulus Pressure Test

Newfield Production Company Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

Witness: <u>Chris Jensen</u> Test Conducted by: <u>Dale Gill</u>	Date <u>5 8 /.2</u> Time <u>/0.00</u> (am pm
Others Present:	
Well: Askley Tederal 7-1-9-15	Field: Monument Butte API No: 43-013-31824
II /	API No:
Well Location: SWINE Sec. 1, 795, RISE	43-013-31029
<u>Time</u>	Casing Pressure
0 min	/250 psig
5	/250 psig
10	/250 psig
15	/250 psig
20	/250 psig
25	/250 psig
30 min	/250 psig
35	psig
40	psig
45	psig
50	psig
55	psig
60 min	psig
Tubing pressure:	2044 psig
Result:	Pass Fail
Signature of Witness:	unsen Dogus

Signature of Person Conducting Test:

Sundry Number: 25536 API Well Number: 43013318240000 2000 -1750--1500--1250-1000 750-CHART NO. MC M-2500-24HR DISC NO. METER_ @ PM = TAKEN OFF CHART PUT NO TIME 10:00 AM TIME DATE 5-8-12 DATE TIME NO N M LOCATION Ashley Fed. 7-1-9-19 009 -091-

> -000r -1750 -000r -000r

NOON

01

11

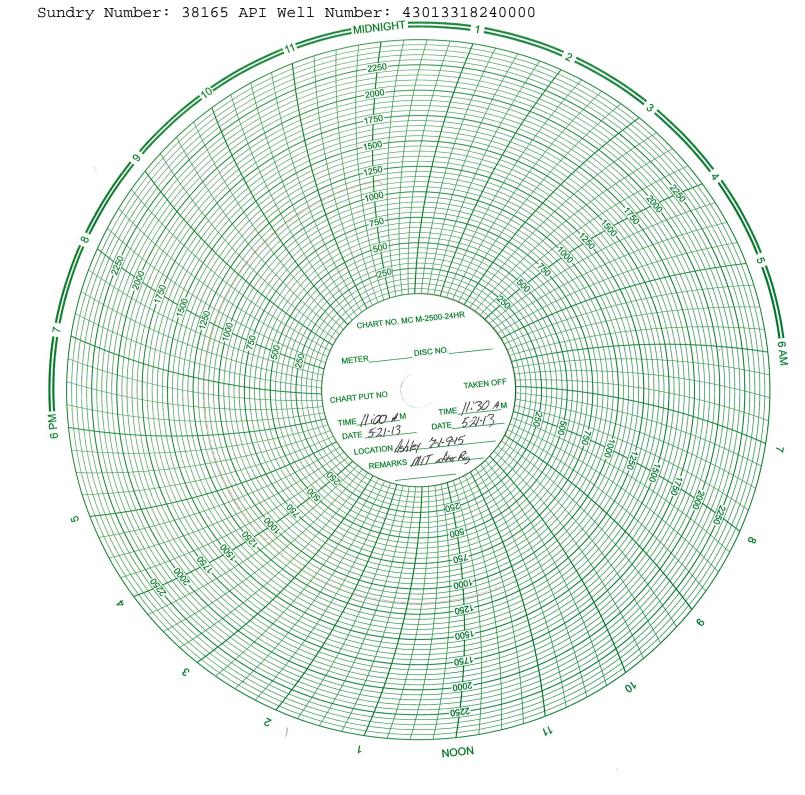
STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9	
		5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-74826	
SUNDRY NOTICES AND REPORTS ON WELLS		6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.		7.UNIT or CA AGREEMENT NAME: GMBU (GRRV)	
1. TYPE OF WELL Water Injection Well	<u> </u>		8. WELL NAME and NUMBER: ASHLEY FED 7-1
2. NAME OF OPERATOR: NEWFIELD PRODUCTION CO	DMPANY		9. API NUMBER: 43013318240000
3. ADDRESS OF OPERATOR: Rt 3 Box 3630 , Myton, UT		IONE NUMBER:	9. FIELD and POOL or WILDCAT: MONUMENT BUTTE
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1787 FNL 2092 FEL			COUNTY: DUCHESNE
QTR/QTR, SECTION, TOWNS	HIP, RANGE, MERIDIAN: 01 Township: 09.0S Range: 15.0E Meridian	: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start.	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	☐ NEW CONSTRUCTION
5/21/2013	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
SPUD REPORT	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
	✓ TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL
DRILLING REPORT			
Report Date:	│	SI TA STATUS EXTENSION	APD EXTENSION
	WILDCAT WELL DETERMINATION	OTHER	OTHER:
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. The above subject well had workover procedures performed (tubing leak), attached is a daily status report. On 05/21/2013 Chris Jensen with the State of Utah was contacted concerning the MIT on the above listed well. On 05/21/2013 the csg was pressured up to 1140 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 1500 psig during the test. There was a State representative available to witness the test - Chris Jensen. NAME (PLEASE PRINT) PHONE NUMBER TITLE			
NAME (PLEASE PRINT) Lucy Chavez-Naupoto	PHONE NUMBER 435 646-4874	Water Services Technician	
SIGNATURE N/A		DATE 5/22/2013	

Mechanical Integrity Test Casing or Annulus Pressure Test

Newfield Production Company Rt. 3 Box 3630 Myton, UT 84052 435-646-3721

(am)pm

. Ta	433-040-3/21	
Witness:	Date 5 121 i	1 <u>/3</u> Time <u>//:/00</u>
Well: Ashley Federal 7-1-9-15	Field: M	Jonament Bestt
-	·	
Well Location: SWINE Sec. 1, To	API No:	43-013-31824
Tim 0 m 5 10 15 20 25	in 1140	psig psig psig psig psig psig psig psig
30 m 35		psig psig
40		psig
45		psig
50		psig
55		psig
60 m	in	psig
Tubing press	ure: 1500	psig
Signature of Witness: Signature of Person C	Jusey	Fail
orginature of Ferson C	villaucully lest.	- Yout



Sundry Number: 38165 API Well Number: 43013318240000 Summary Rig Activity

Page 1 of 3

Daily Activity Report

Format For Sundry
ASHLEY 7-1-9-15
3/1/2013 To 7/30/2013

5/9/2013 Day: 1

Tubing Leak

NC #2 on 5/9/2013 - MIRUSU, Flow back well - Moved From 11-9H-9-17: OWU @ 12:00PM, MIRUSU, Flowed Back 360BW In 90min From Tbg, Waited on Wtr Truck, Full Service On NC2, Flowed Another 400BW In 60min, SWIFN.....6:00PM To 6:30PM C/ Travl - Moved From 11-9H-9-17: OWU @ 12:00PM, MIRUSU, Flowed Back 360BW In 90min From Tbg, Waited on Wtr Truck, Full Service On NC2, Flowed Another 400BW In 60min, SWIFN.....6:00PM To 6:30PM C/Travl

Daily Cost: \$0

Cumulative Cost: \$6,525

5/10/2013 Day: 2

Tubing Leak

NC #2 on 5/10/2013 - Bleed Back Well, ND Injection Tree, Release PKR, NU BOP - 5:30AM To 6:00AM C/ Travl: SICP 50psi, SITP 1750psi, OWU Flowed Back 400BW In 60min, Flowed Back Total Of 1040BW (8 Loads Taken), SIP Dropped To 300psi @ 35BW In 30min, ND Injection Tree, Released PKR, NU Weatherford BOP, RU Workfloor, H/O Pmped 30BW Down Tbg, LD Tbg Sub, SWIFWE....6:00PM To 6:30PM C/ Travl - 5:30AM To 6:00AM C/ Travl: SICP 50psi, SITP 1750psi, OWU Flowed Back 400BW In 60min, Flowed Back Total Of 1040BW (8 Loads Taken), SIP Dropped To 300psi @ 35BW In 30min, ND Injection Tree, Released PKR, NU Weatherford BOP, RU Workfloor, H/O Pmped 30BW Down Tbg, LD Tbg Sub, SWIFWE....6:00PM To 6:30PM C/ Travl

Daily Cost: \$0

Cumulative Cost: \$14,280

5/13/2013 Day: 3

Tubing Leak

NC #2 on 5/13/2013 - Bleed Off Well, Loacte Tbg Leak, PT Tbg - 5:30AM To 6:00AM C/ travl: OWU @ 6:00AM, CSIP 1600psi, TSIP 1600psi, Bleed Down Well, 325BW From Tbg, 120BW From Csg, H/O Pmped 15BW Down Tbg, Dropped Stnd Valv, Pmped 25BW To Seat, MU Isolation T, PT Tbg To 3000psi, 2825psi Pressure Loss In 15min, Retrieved Stnd Valv, Repairs On NC 2 For 5hrs, POOH w/ 8-jts, Located Hole In Jt #9, LD 5- Jts (7-11), PU 5- NEW Jts Breaking Collars & Applying Liquid O-Ring, TIH w/ 8- Jts, MU & RIH w/ Sandline To Seat Stnd Valv, H/O Pmped 15BW, PT Tbg To 3000psi, 800psi Pressure Loss In 15 Min, Retreived Stnd Valv, RU To Flow Back Over Night....SWIFN...7:30PM To 8:00PM C/ Travl - 5:30AM To 6:00AM C/ travl: OWU @ 6:00AM, CSIP 1600psi, TSIP 1600psi, Bleed Down Well, 325BW From Tbg, 120BW From Csg, H/O Pmped 15BW Down Tbg, Dropped Stnd Valv, Pmped 25BW To Seat, MU Isolation T, PT Tbg To 3000psi, 2825psi Pressure Loss In 15min, Retrieved Stnd Valv, Repairs On NC 2 For 5hrs, POOH w/ 8-jts, Located Hole In Jt #9, LD 5- Jts (7-11), PU 5- NEW Jts Breaking Collars & Applying Liquid O-Ring, TIH w/ 8- Jts, MU & RIH w/ Sandline To Seat Stnd Valv, H/O Pmped 15BW, PT Tbg To 3000psi, 800psi Pressure Loss In 15 Min, Retreived Stnd Valv, RU To Flow Back Over Night....SWIFN...7:30PM To 8:00PM C/ Travl

Daily Cost: \$0

Cumulative Cost: \$23,007

5/14/2013 Day: 4

Tubing Leak

NC #2 on 5/14/2013 - POOH w/ 86- Jts Breaking Collars - 5:30AM To 6:00AM C/ travl: Well Flowed Back All Night By Rustin Mair, Finished Repairs To NC2, H/O Flushed Tbg w/ 40BW, POOH w/ 86- Jts Breaking Collars & Applying Liquid O-Ring, Flowed Back 400BW Thru Out Day...SWIFN....7:30PM To 8:00PM - 5:30AM To 6:00AM C/ travl: Well Flowed Back All Night By Rustin Mair, Finished Repairs To NC2, H/O Flushed Tbg w/ 40BW, POOH w/ 86- Jts Breaking Collars & Applying Liquid O-Ring, Flowed Back 400BW Thru Out Day...SWIFN....7:30PM To 8:00PM

Daily Cost: \$0

Cumulative Cost: \$30,839

5/15/2013 Day: 5

Tubing Leak

NC #2 on 5/15/2013 - POOH w/ Remaining Tbg, PU XN PKR, TIH w/ Tbg, PT Tbg, GOOD TEST!, ND BOP, MU 3K Injection Tree - 5:30AM To 6:00AM C/ travl: TSIP 1150psi, CSIP 1100psi, Bleed Down Well, H/O Flushed Tbg w/ 30BW, POOH w/ 49- Jts Breaking Collars & Applying Liquid O-Ring To Pins, XO 1- Jt Due To Pitting, LD PKR, PU 5 1/2" Weatherford XN PKR, TIH w/ 135- Jts, RU & RIH w/ Sandline To Seat Stnd Valv, PT Tbg To 3000psi For 30min, NO PRESSURE LOSS GOOD TEST!, Retreived Stnd Valv, RD Workfloor, ND BOP, MU 3K Injection Tree, SWIFN.....6:00PM To 6:30PM C/ travl - 5:30AM To 6:00AM C/ travl: TSIP 1150psi, CSIP 1100psi, Bleed Down Well, H/O Flushed Tbg w/ 30BW, POOH w/ 49- Jts Breaking Collars & Applying Liquid O-Ring To Pins, XO 1- Jt Due To Pitting, LD PKR, PU 5 1/2" Weatherford XN PKR, TIH w/ 135- Jts, RU & RIH w/ Sandline To Seat Stnd Valv, PT Tbg To 3000psi For 30min, NO PRESSURE LOSS GOOD TEST!, Retreived Stnd Valv, RD Workfloor, ND BOP, MU 3K Injection Tree, SWIFN.....6:00PM To 6:30PM C/ travl Finalized

Daily Cost: \$0

Cumulative Cost: \$49,980

5/16/2013 Day: 6

Tubing Leak

NC #2 on 5/16/2013 - Circulate PKR Fluid, PT Csg, Losing Pressure - 5:30AM To 6:00AM C/ travl: TSIP 1000psi CSIP 1000psi, Bleed Down Well Brought Back 100BW, H/O Circulated 60Bbls Of Fresh Wtr w/ PKR Fluids Down Csg, Set Weatherford XN Arrow Set PKR CE @ 4272.80' w/ 1500# Of Tension, Bleed Gas Pressure From Csg, PT Csg To 1500psi, 200psi Loss In 30min, Repressured To 1500psi, Another 200psi Loss, Bleed Down, Repressured To 1500psi, SWIFN.....6:30PM To 7:00PM C/travl - 5:30AM To 6:00AM C/ travl: TSIP 1000psi CSIP 1000psi, Bleed Down Well Brought Back 100BW, H/O Circulated 60Bbls Of Fresh Wtr w/ PKR Fluids Down Csg, Set Weatherford XN Arrow Set PKR CE @ 4272.80' w/ 1500# Of Tension, Bleed Gas Pressure From Csg, PT Csg To 1500psi, 200psi Loss In 30min, Repressured To 1500psi, Another 200psi Loss, Bleed Down, Repressured To 1500psi, SWIFN.....6:30PM To 7:00PM C/travl Finalized

Daily Cost: \$0

Cumulative Cost: \$57,540

5/17/2013 Day: 7

Tubing Leak

NC #2 on 5/17/2013 - Watch Csg Pressure - 5:30AM To 6:00AM C/ travl: SITP 1100psi, Csg 1250psi @ 6:30PM, Repressured To 1500psi @ 7:15AM, 135psi Loss In 60min, 1390psi @ 8:15AM, 90psi Loss In 60Min, 1300psi @ 9:15AM, 55psi Loss In 60min 23.3 Avg Psi Loss Per Hr, Repressured To 1500psi @ 10:15AM, 10psi Loss In 60min, 1500psi @ 11:15AM, 45psi Loss In 60min, 1455psi @ 12:15PM, 10psi Loss In 60min, 1445psi @ 1:15PM, 45psi Loss In 60min, 1400psi @ 2:15PM, 15psi Loss In 60min, 1385psi @ 3:15PM, 15psi Loss In 60min, 1.91 Avg Per Hr Pressure Loss, Repressured To 1500psi @ 4:15PM..SWIFWE... 6:00PM To 6:30PM C/ travl - 5:30AM To 6:00AM C/ travl: SITP 1100psi, Csg 1250psi @ 6:30PM,

Repressured To 1500psi @ 7:15AM, 135psi Loss In 60min, 1390psi @ 8:15AM, 90psi Loss In 60Min, 1300psi @ 9:15AM, 55psi Loss In 60min 23.3 Avg Psi Loss Per Hr, Repressured To 1500psi @ 10:15AM, 10psi Loss In 60min, 1500psi @ 11:15AM, 45psi Loss In 60min, 1455psi @ 12:15PM, 10psi Loss In 60min, 1445psi @ 1:15PM, 45psi Loss In 60min, 1400psi @ 2:15PM, 15psi Loss In 60min, 1385psi @ 3:15PM, 15psi Loss In 60min, 1.91 Avg Per Hr Pressure Loss, Repressured To 1500psi @ 4:15PM..SWIFWE... 6:00PM To 6:30PM C/ travl

Daily Cost: \$0

Cumulative Cost: \$72,010

5/22/2013 Day: 8

Tubing Leak

NC #2 on 5/22/2013 - Bump Up From 200psi Loss, 1 Hr PT On Csg GOOD TEST - 5:30-6:00 c/ travel. Checked pressure. Pressure dropped 200 psi over weekend. RU hot oiler. Pump up csg to 1500 psi. Pressure dropped 10 psi in 30 min. Watched for 1 hour, pressure dropped 5 psi. Watched for 1 hour, pressure dropped 5 psi. Pressure held good for 1 hour. X-over to rod eq. RD rig. FINAL REPORT. READY FOR MIT. - 5:30-6:00 c/ travel. Checked pressure. Pressure dropped 200 psi over weekend. RU hot oiler. Pump up csg to 1500 psi. Pressure dropped 10 psi in 30 min. Watched for 1 hour, pressure dropped 5 psi. Watched for 1 hour, pressure dropped 5 psi. Pressure held good for 1 hour. X-over to rod eq. RD rig. FINAL REPORT. READY FOR MIT. - 5:30-6:00 c/ travel. Checked pressure. Pressure dropped 200 psi over weekend. RU hot oiler. Pump up csg to 1500 psi. Pressure dropped 10 psi in 30 min. Watched for 1 hour, pressure dropped 5 psi. Watched for 1 hour, pressure dropped 5 psi. Pressure held good for 1 hour. X-over to rod eq. RD rig. FINAL REPORT. READY FOR MIT. - 5:30-6:00 c/ travel. Checked pressure. Pressure dropped 200 psi over weekend. RU hot oiler. Pump up csg to 1500 psi. Pressure dropped 10 psi in 30 min. Watched for 1 hour, pressure dropped 5 psi. Watched for 1 hour, pressure dropped 5 psi. Pressure held good for 1 hour. X-over to rod eq. RD rig. FINAL REPORT. READY FOR MIT. - On 05/21/2013 Chris Jensen with the State of Utah was contacted concerning the MIT on the above listed well. On 05/21/2013 the csg was pressured up to 1140 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 1500 psig during the test. There was a State representative available to witness the test - Chris Jensen. - On 05/21/2013 Chris Jensen with the State of Utah was contacted concerning the MIT on the above listed well. On 05/21/2013 the csg was pressured up to 1140 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 1500 psig during the test. There was a State representative available to witness the test - Chris Jensen. - On 05/21/2013 Chris Jensen with the State of Utah was contacted concerning the MIT on the above listed well. On 05/21/2013 the csq was pressured up to 1140 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 1500 psig during the test. There was a State representative available to witness the test - Chris Jensen. - On 05/21/2013 Chris Jensen with the State of Utah was contacted concerning the MIT on the above listed well. On 05/21/2013 the csg was pressured up to 1140 psig and charted for 30 minutes with no pressure loss. The well was not injecting during the test. The tbg pressure was 1500 psig during the test. There was a State representative available to witness the test -Chris Jensen. Finalized

Daily Cost: \$0

Cumulative Cost: \$75,265

Pertinent Files: Go to File List

Sundry Number: 38165 API Well Number: 43013318240000 Spud Date: 7/7/97 Ashley Federal 7-1-9-15 Put on Production: 8/11/97 Put on Injection: 12/24/99 Initial Production: 133 BOPD, GL: 5896' KB: 5906' 190 MCFPD, 33 BWPD Injection Wellbore Diagram SURFACE CASING FRAC JOB CSG SIZE: 8-5/8" 7/30/97 5734'-5808' Frac CP-0.5 & CP-2 sands as follows: 180,700# of 20/40 sand in 478 bbls of Boragel. Perfs broke GRADE: J-55 dwon @ 3242 psi. Treated @ avg press of 4800 WEIGHT:24# psi w/avg rate of 28 bpm. ISIP-2268, 5-min 2050 psi. Flowback on 12/64" ck. for 3-1/2 hours and LENGTH: 7 jts. (292.11') died DEPTH LANDED: 291.01'(GL) 8/1/97 5414'-5470' Frac LODC sands as follows: 112,900# of 20/40 sand in 473 bbls of Boragel. Perfs HOLE SIZE:12-1/4" brokedown @ 4336 psi. Treated @ avg press of CEMENT DATA: 150 sxs Premium cmt. 6850 psi w/avg rate of 27.3 bpm. 441 gal into flush, it appeared the pkr failed. 5006'-5151' Frac C, B-1 & B-2 sands as follows: 128,600# of 20/40 sand in 554 bbls of Boragel. Breakdown @ 4800 psi. Treated w/avg rate 31.5 bpm w/avg press of 660 psi. ISIP 2195 psi, 5-min 1993 psi. Shut flowback on 12/64" ck @ 1 bpm until dead. 8/6/97 4823'-4895' Frac D-1 & D-2 sands as follows: 95,500# of PRODUCTION CASING 20/40 sand in 422 bbls of Boragel. Brokedown @ CSG SIZE: 5-1/2' 2740 psi. Treated @ avg rate 26 bpm w/avg press of 5800 psi. ISIP-2897 psi, 5-min 2856 psi. GRADE: J-55 Flowback @ 1 bpm until dead. WEIGHT: 15.5# 12/20/99 Convert to Injection well LENGTH: 141 jts. (5967.32') 5 yr MIT 11/16/04 DEPTH LANDED: 5967.32 05/30/07 4344'-4354' Acidize GB6 sds as follows: Broke @ 2700 psi. Before acid 1500 psi @ 3/4 BPM. During Acid: HOLE SIZE: 7-7/8" 1350 psi @ 3/4 BPM. After acid: 1800 psi @ 3/4 CEMENT DATA: 340 sk HiBond mixed & 300 sxs thixotropic BPM. ISIP @ 1500 psi, 5 min @ 1350 psi. 05/30/07 5060'-5064' Acidize B.5 sds as follows: Broke @ 1850 psi, CEMENT TOP AT: 1118' per CBL Before acid: 1950 psi @ 1 BPM. During acid: 1950 psi @ 1 BPM. After acid: 2000 psi @ 1 BPM. ISIP @ 1900 psi, 5 min @ 1750 psi. SN @ 4267 05/30/07 5006'-5012' Acidize C sds as follows: Broke @ 2400 psi. Before acid: 2400 psi @ 1 BPM. During acid On Off Tool @ 4268 **TUBING** 2050 psi @ 1 BPM. After acid: 2100 psi @ 1 BPM. ISIP @ 1850 psi. 5 min @ 1750 psi Packer @ 4273 SIZE/GRADE/WT.: 2-7/8" / J-55 / 6.5# Frac CP2 sds as follows: 22952# of 20/40 sand 06/01/07 5804-58213 NO. OF JOINTS: 135 jts (4256.6') X/N Nipple @ 4281 in 240 bbls Lighting 17 fluid EOT @ 4283' SEATING NIPPLE: 2-7/8" (1.10') 06/04/07 Recompletion Finalized - MIT 4344'-4354' completed SN LANDED AT: 4266.6' KB 05/21/13 Workover MIT Finalized - Tbg Leak - update ON/OFF TOOL AT: 4267.73 tbg detail SEAL NIPPLE AT: 4269.2' 4823-4828 ARROW #1 PACKER CE AT: 4272.8' 4841-4853 XO 2-3/8 x 2-7/8 J-55 AT: 4276.53 4885-4895 TBG PUP 2-3/8 J-55 AT: 4277' X/N NIPPLE AT: 4281' 5006-5012 TOTAL STRING LENGTH: EOT @ 4282.63' 5060-50643 PERFORATION RECORD 5122-5124 7/28/97 5804'-5808' 4 ISPF 16 holes 5126-5132" 7/28/97 5734'-5744' 4 JSPF 40 holes 7/31/97 5414'-5422' 4 JSPF 32 holes 5139-5142' 7/31/97 5438'-5446' 4 JSPF 32 holes 5149-5151' 7/31/97 5448'-5453' 4 JSPF 20 holes 7/31/97 5457'-5464' 4 JSPF 28 holes 5414-5422' 7/31/97 5468'-5470' 4 JSPF 8 holes 5438-5446' 8/2/97 5006'-5012' 4 JSPF 24 holes 5448-5453 8/2/97 5060'-5064' 4 JSPF 16 holes 5457-5464' 8/2/97 5122'-5124' 4 JSPF 5468-5470' 5126'-5132' 4 JSPF 8/2/97 5139'-5142' 4 JSPF 12 holes NEWFIELD 8/2/97 5149'-5151' 4 JSPF 8 holes 5734'-5744' 8/5/97 4823'-4828' 4 JSPF 20 holes 5804'-5808' 4841'-4853' 4 JSPF 8/5/97 48 holes 5814'-5821' Ashley Federal 7-1-9-15 4885'-4895' 4 JSPF 1787 FNL 2092 FEL 5/30/07 4344'-4354' 4 JSPF 40 holes SWNE Section 1-T9S-R15E 5/30/07 5814'-5821' 4 JSPF 28 holes Duchesne Co, Utah PBTD @ 5925' API #43-013-31824; Lease #U-74826

LCN 05/22/13

pagging or an analysis of proper service between the control of th	Mind No. may recovered the registered and registered approximation of the register of the registered and registered the registered and registered the registered and registered the registered and registered the registered and registered the registered and regist	es, ventatta itaannaan on, anna tamonaan ane toine, atoettoi itaa muutelija on 1966, me jään muon <mark>eenen ee</mark> teen tääten a	The state of the s
	STATE OF UTAH DEPARTMENT OF NATURAL RESOURG	CES	FORM 9
DIVISION OF OIL, GAS, AND MINING		5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-74826	
SUNDRY NOTICES AND REPORTS ON WELLS			6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.			7.UNIT or CA AGREEMENT NAME: GMBU (GRRV)
1. TYPE OF WELL Water Injection Well			8. WELL NAME and NUMBER: ASHLEY FED 7-1
2. NAME OF OPERATOR: NEWFIELD PRODUCTION CO	OMPANY		9. API NUMBER: 43013318240000
3. ADDRESS OF OPERATOR: Rt 3 Box 3630 , Myton, UT	7, 84052 435 646-482	PHONE NUMBER: 5 Ext	9. FIELD and POOL or WILDCAT: MONUMENT BUTTE
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1787 FNL 2092 FEL			COUNTY: DUCHESNE
QTR/QTR, SECTION, TOWNS	HIP, RANGE, MERIDIAN: 01 Township: 09.0S Range: 15.0E Meri	dian: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICA	TE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
and the second s	ACIDIZE	ALTER CASING	CASING REPAIR
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start.	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION
5/21/2013	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK
SPUD REPORT	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION
Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
	✓ TUBING REPAIR	☐ VENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
	WILDCAT WELL DETERMINATION	OTHER	OTHER:
12 DESCRIBE PROPOSED OR	COMPLETED OPERATIONS. Clearly show	all pertinent details including dates.	depths, volumes, etc.
The above subject leak), attached is with the State of Ut listed well. On 05/2 charted for 30 minuted during the test. The	et well had workover procedula daily status report. On 05 at h was contacted concerning 1/2013 the csg was pressuretes with no pressure loss. The tog pressure was 1500 psign that ive available to witness	ures performed (tubing /21/2013 Chris Jensen g the MIT on the above red up to 1140 psig and he well was not injecting g during the test. There	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY
	Accepted by the Utah Division of Oil, Gas and Mining Date: 22		
NAME (PLEASE PRINT) Lucy Chavez-Naupoto	PHONE NUMB 435 646-4874	BER TITLE Water Services Technician	
SIGNATURE N/A		DATE 5/22/2013	

	<u> </u>		
STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING		FORM 9	
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NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME
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By: Joseph J.			
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SIGNATURE N/A		DATE 5/22/2013	